



Athena Jabbari

Software engineer,
graphic designer,
designer, programmer

CEO of Viratech, software engineer, graphic designer, designer, programmer, lecturer, educated in two fields simultaneously.

CONTACTS



**IRAN, Mazandaran, Amol,
Fajr 12, the second alley
on the right, No. 11**



+989120755120



athena.jabbari@gmail.com



https://rarible.com/athena_jabbari_s/sale

<https://twitter.com/AthenaJabbari>

<https://www.linkedin.com/in/athena-jabbari-ab790121a/>

<https://www.facebook.com/athena.jabbari.s/>

https://www.instagram.com/athena_viratech/

Work Experience

Graphic Designer

Representation of Pars Online Company

04/2007 - 09/2015

Mazandaran, Amol

Internet services and information technology, IT

Achievements/Tasks

- I have been a private designer of Pars Online for 9 years. All the computer design and graphic design works of this company have been with me during these 9 years. Many projects have been done, during these years, university conferences such as North University in Amol. etc ...

Skills

All graphic software

All programming and engineering software

photoshop

photoshop,illustrator

adobe photoshop,free hand ,

adobe illustrator

adobe flash pro

Adobe InDesign

CorelDRAW

GIMP

Sketch

InkScape

Affinity Designer

Xara Designer Pro X

Canva

javascript ,bootstarp

html/css

Graphic designer and programmer

Faratak Amard Company

10/2015 - 03/2017

Mazandaran, Amol

Design and intelligence

Achievements/Tasks

- During this short period, I was doing programming, site design and graphics, and during this period, one of the projects we did was a smartening project that was part of Kaleh Amol Company, and ...

Graphic designer and designer, software engineer and designer and programmer

CEO of Viratech

04/2017 - Present

Mazandaran, Amol

Design and implementation of electronic systems, software and applications Website design, support and SEO Patent advice , Token production (NFT)

Achievements/Tasks

- Many projects have been done in order to design and produce intelligent systems, electronics, website software, etc. Design and implementation of electronic systems, software and applications Website design, support and SEO Patent and research advice Teaching and research Animation and graphic design and nft , Token production (NFT) , and so on

Contact

athena jabbari

+989120755120

Skills

Adobe Lightroom

Adobe After Effects

adobe premiere pro

3Ds MAX

auto cad

corel draw

ECLIPSE Compositional Simulator

Visual Studio

Python

visual c++ & c #

bootstrap framework

bootstrap web design

boot

seo

c++, fortran, visual basic, matlab

matlab

php,html,css

java android web swift php

PHP

javascript & jquery

english language

sql server

mysql

visual basic programing

xml – json

xml

SmartAssembly

turbo pascal

microsoft asp.net mvcframework

campus network services

network security

adobe flash & swish max

Certificates

International ICDL

04/2007 - 09/2007

Institute: Kharazmi

Network Security

10/2007 - 10/2008

Technical and professional

Autodesk 3DS Max , v.ray, 3D design, animation and architecture

04/2005 - 05/2008

Institute: Tehran Technical Complex

Graphics

09/2002 - 06/2005

Graphic Designer, Tawhid University of Arts

Software Engineer

09/2007 - 06/2011

Payam Noor university

Software Engineer

09/2014 - 05/2016

Azad University Research Sciences Branch

Skills

design software

Website design and SEO

Web programming

Computers and software

SEO promotion and site management

Generate SEO-oriented content

Visual identity design

Securities design

Design of shopping baskets

infographic

Banner / poster / brochure design

Design of posters, catalogs and brochures

Company

Packaging Design

Packaging label design

Pictogram design

Calendar and receipt design

Stamp design

Logo design and branding

Statue and memorial design

T-shirt and corporate clothing design

Newspaper, book and magazine design

Website and application design

Booklet design providing a variety

Products

Kara Cattering (Character Design)

Design a variety of cards and jackets

Logo Motion

Motion logo design

Certificates

Graphics

09/2002 - 06/2005

Graphic Designer, Tawhid University of Arts

Courses

Graphic Designer, Tawhid University of Arts

Software Engineer

09/2007 - 06/2011

Payam Noor university

Courses

Bachelor's degree

Software Engineer

09/2014 - 05/2016

Azad University Research Sciences Branch

Courses

Master's degree

Tip

{ I want to get a doctorate in the UK soon }

Skills

adobe dreamweaver

asp.net web api

visual web develomper

responsive web design

Web Application

web graphics

web designer

graphic designer

graphics programming

NFT 3D

wordpress developer

wordpress plugin programming

wordpress seo

sqlserver

logo design

Dynamic banner for website

Flat motion and infographic graphics

TV graphic design package

Certificate and warranty card design

Magazine design, publication

Design of office paper collection

Adobe Dimension

Making a mocap

Token design

Research and research work

writing research papers

research & strategy

interested in research

article

Research and essay writing

Research and essay writing

Token design

Invention

Construction of a tool for controlling poultry body temperature based on fuzzy logic

Publisher: ISC

Related link: [Construction of a tool for controlling poultry body temperature based on fuzzy logic \(civilica.com\)](https://civilica.com/doc/1000000/)

Publish place: Fifth International Conference on Electrical and Computer Engineering with Emphasis on Indigenous Knowledge

Coi: COMCONF05_535

Abstract:

In today's world, optimal use of energy and fuel is the priority of any industry. Considering the needs of poultry industry and the practical potential of intelligent systems, this paper designs intelligent temperature controller for poultry body. In poultry breeding halls, a controlled environment should be provided for better growth of newborn chicks, with the required temperature of chickens. The aim of this study was to deliver the actual temperature to the chickens and to keep the required temperature constant using fuzzy logic method, which is done by temperature sensor. The temperature sensor takes the ambient temperature and then compares to the voltage value, if the ambient temperature is less than the adjusted temperature, we measure the temperature difference, otherwise the relay will be deactivated. Therefore, if the relay is active (temperature below the limit) and the electricity voltage of the city is within the specified range, the element will be turned on. As a result of calculations, simulated temperatures provide mother chickens for chickens. The temperature setting range is 0 to 40 degrees.

Keywords:

Fuzzy logic, controller , temperature control, poultry , artificial mother , pid controller

Skills

Magazine design, publication

Teaching programming

Teach all graphic lessons

Web design training

Standard software training

Programming software training

Graphic software training

Education and teaching

Character Design

jQuery

Visual Basic

Golang

MATLAB

Swift

Php

#C , C/C++

V-Ray

Autodesk Maya

Sketchup

Python

html / css

bootstarp

javascript

Canva

Xara Designer Pro X

Affinity Designer

InkScape

Sketch

GIMP

CorelDRAW

Adobe InDesign

adobe flash pro

illustrator

free hand

And engineering

All programming software

All graphic software

SmartAssembly

Some projects

Rice threshing machine

Applicant: Rice machine body manufacturing companies

Intelligent dryer control system Design of dry rice mill
by Viratek company

Ethics research in the virtual community

Applicant: Payame Noor University

Customer and waiter pager page

Applicant: Restaurants

Website design and SEO

Applicant: factory, doctor, companies and ...

Build a tool to control poultry body temperature based
on fuzzy logic

Applicant: Poultry houses

Smart city bus and taxi

Applicant: Municipal Organization

Making a non-contact thermometer kit

Applicant: Halal Red City Organization

Skills

xml – json

sql server

mysql

Skills

ASP.NET

Ruby

SPSS

ECLIPSE Compositional Simulator

bootstrap framework

bootstrap web design

Programming and optimization

Making all kinds of computer software and
applications for smartphones

Website design, support and SEO

Some projects

Rice threshing machine

Applicant: Rice machine body manufacturing companies

Intelligent dryer control system Design of dry rice mill
by Viratek company

Ethics research in the virtual community

Applicant: Payame Noor University

Customer and waiter pager page

Applicant: Restaurants

Website design and SEO

Applicant: factory, doctor, companies and ...

Build a tool to control poultry body temperature based
on fuzzy logic

Applicant: Poultry houses

Smart city bus and taxi

Applicant: Municipal Organization

Making a non-contact thermometer kit

Applicant: Halal Red City Organization

RFID based property management

Applicant: factory, doctor, companies and ...

Language

English

Interests

Learn more science

To research and research and work

Character design and animation

Software engineering and artificial intelligence

Linking art and math and artificial intelligence
and medicine

Restaurant courier management

Building intelligence

Professional site design

Comprehensive school management system

Design and build applications

Cultural and sports automation system

Smart parking automation

Traffic control system

Electronic fingerprint lock

Amusement park automation system

Toll automation system

Electronic passport reader

Diagram of corporate business process

Bedside panel

Design, calculation and implementation of fire alarm systems

Caller module

Restaurant courier management

Organizational chart of companies

Flowchart of stages of corporate development cycle

Long-term development chart of companies

Design and implementation of industrial projects in the field of control and instrumentation

Design and implementation of pressure, temperature and humidity control systems in the field of food and medicine

Design and implementation of central control of engine rooms and air conditioning systems

Design and implementation of smart home system in residential areas with the lowest cost and highest quality

Design and implementation of smart project in hotel areas and reduce hotel costs along with upgrading the hotel standard

Design and manufacture of power and control panels of projects in an integrated manner

Design and implementation of conventional and addressable fire alarm systems with the ability to receive approval from the fire department

Design and implementation of analog and network CCTV systems

Design and implementation of traffic control and parking management systems in commercial office projects or multi-storey car parks

Design and implementation of network and traditional sound systems

Providing the best methods and smart solutions in the form of consulting

Procurement, supply and support of equipment

Providing guidance and maintenance services to various BMS projects

Integration and integrated monitoring of BMS systems

To see more work and projects done,
go to the following address:

https://www.instagram.com/athena_viratech

About Me :

Managing Director of Viratek Maham Pergas, Lecturer, Software Engineer, Graphic Designer, Inventor, Researcher, Designer and Programmer, Character and Animation Designer, Interior Architect Designer, Designer and Intelligent of Electronic Systems, etc., Programmer and Web Designer , SEO and Support, with 14 years of experience, I started working in the field of design and programming with my studies and university. Before founding my own company, I worked for two other companies. When I was one of those companies, I did various projects for organizations and Universities and conferences.

I did and now I have been the CEO of Viratek for 5 years, many projects have been done in order to design and produce intelligent systems, electronics, software, site, etc.

I want to combine the world of art and artificial intelligence and reality and create an exciting world in animation and artificial intelligence and the real world with all the great ideas ...

I love research and invention and I love to create new things for the people of the world, and even bring medical science into the world of art and artificial intelligence ...