Zuhurouf H

Software Engineer

D.17.A, ICL Colony,
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PROFILE

A passionate and self-learning software engineer, working on designing, developing and testing application features. Having a good communication and flexible attitude towards the work environment. I am also fond of working on new technologies and enhancing my skills.

EXPERIENCE

Wellspring Systems, Chennai - *Software Engineer*

October 2021 - PRESENT

- Design, develop and integrate new features for the product.
- Develop and test CI/CD scripts for variuos frameworks.
- Working on the enhancement of the existing functions and features.

Wellspring Systems, Chennai - *Software Engineer Intern*

May 2021 - October 2021

- Design, develop and integrate a software monitoring page for employee monitoring application.
- Verifying the significance of UI elements in the web pages.

EDUCATION

Institute of Road and Transport Technology, Erode - *B.E.CSE*

August 2017 - April 2021
CGPA: 7.76/10

SSM Lakshmi Ammal Matric. Higher Secondary School, Namakkal – *HSC*, May 2017
Mark: 1091/1200

SSM Lakshmi Ammal Matric. Higher Secondary School, Namakkal – *SSLC*, May 2017
Mark: 476/500

TECHNICAL SKILLS

Programming languages: C, Python, Golang.

Scripting languages: Bash

Front-end development: HTML & CSS, Bootstrap, JavaScript, ReactJS.

Database: SQL, MongoDB

Design: Figma

AREA OF INTERESTS

UI/UX Design, Front-end development, Machine learning,
Blockchain technology.

CO-CURRICULAR ACTIVITIES

- Paper presentation on "Augmented reality" in National level technical symposium conducted by Kongunadu Engineering college.

- Participated in a 24-hour coding competition conducted by Sasurie Institutions.

EXTRA-CURRICULAR ACTIVITIES

- Won third prize in a drawing competition held on behalf of "World AIDS day" by NACO.

PROJECTS

Real-time border security system

A desktop application developed using face recognition which helps in recognizing the guilts during surveillance across borders.

Blockchain based E-Voting System:

A distributed web application to conduct elections in a safe, secure, reliable and anonymous way where the voting data is tamper-proof with the help of blockchain technology.