

Aspiring Web Developer

Gmail: sivashajined@gmail.com

Phone: 9061383672

Linkedin: siva-shaji-07503a271/
Portfolio: sivaa2308.github.io/Personel-

portfolio/

Github: github.com/sivaa2308

SUMMARY

Highly motivated Computer Science Graduate with a strong foundation in programming languages (C, Python, JavaScript) and web development (HTML, CSS, JavaScript) Seeking a dynamic environment to build a career and to prove my abilities by accepting challenges, contributing to organizational goals, and growing through continuous learning and dedication .Passionate about solving problems and creating innovative software solutions.

EDUCATION

B.Tech in Computer Science Engineering

Vidya Academy of Science and Technology, Kerala Affiliated to APJ Abdul Kalam Technological University (KTU) CGPA: 7.08

Plus Two in Computer Science (2019–2021) - 96.7% V.P.M.S.N.D.P.H.S.S, Kazhimbram (HSE)

10th SSLC (2018–2019) – Full A+ (100%) V.P.M.S.N.D.P.H.S.S, Kazhimbram (HSE)

PROJECTS

- **Career Match (Resume Analyzer And Job Recommendations)**: Developed an Al-based system for resume analysis and personalized job recommendations.
- **❖ Face & Eye Detection API**: Created an API for real-time face and eye detection using OpenCV.
- **Eye-Controlled Wheelchair**: Developing a gaze-controlled wheelchair using Raspberry Pi, OpenCV, and deep learning models.
- personal portfolio website :https://sivaa2308.github.io/Personel portfolio/

ACHIEVEMENTS

- > Leadership in NCC (National Cadet Corps) Qualied and participated in NCC Annual National Training Camp
- > Coordinator and volunteer ship in Tech Fest conducted in Vidya Academy of Science and Technology.

SKILLS

Programming Languages

Python, Javascript, C, sql

Libraries & Framework

React, Express.js, EJS, OpenCV, NumPy, Bootstrap, Raspberry Pi

Web Technologies

HTML, CSS, JavaScript

Tools & Platforms

Git, Microsoft Office, Linux CLI

CERTIFICATION

- Advanced **Python** Programming for Developing
 Competitive **Coding Skills** by
 Manifold
- Business English Certificate

COURSES

√ Practical Image Processing
With Opencv & PythonUdemy

✓ **python Course** - Udemy

✓ Web Development - Udemy

LANGUAGES

- English
- Malayalam