Subash R

Software Developer

Electronics and Communication Engineering

IFET College Of Engineering, Villupuram

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Github | Website

subash-r770

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.E.(ECE)	IFET College Of Engineering, Villupuram	8.82	2020-2024
Higher Secondary	State Board	83.66%	2020
Secondary	State Board	94.66%	2018

EXPERIENCE

- **Revature** — *Sep. 2024 - Nov. 2024*

  Software Developer Intern — Chennai
  - Enhanced full-stack development skills, working on projects that included Spring Boot and Hibernate frameworks, implemented logging, unit testing, and integration testing using Mockito and JUnit.
  - Contributed to building dynamic web applications, focusing on backend services and APIs, collaborated in a team environment to deliver scalable and maintainable software solutions.

- **Hysas Technologies.** — *Apr. 2024 - Jun. 2024*

  Front End Developer Intern — Chennai
  - Designed and developed three website projects: Spinner, Prixima, and Falcon Drone Delivery mobile app interface.
  - Worked with Figma to design modern and intuitive layouts, enhancing the user experience, improved website performance and mobile responsiveness, adhering to best practices in frontend development.

PROJECTS

- **ShopNow** — *Jan 2024*

  Implemented a responsive and user-friendly ecommerce UI using React and Bootstrap — Live Url | Github
  - **Tools & technologies used:** React, Redux, HTML, CSS, Bootstrap, Vercel, Git

- **Revshop[Ecom-MSA]** — *Nov. 2024*

  Ecom app built using a microservices architecture, features product management,inter-service communication — Github
  - **Tools & technologies used**: HTML/CSS, JS, Java, SpringBoot,Spring Cloud (Eureka, Config Server), MySQL ,RestTemplate, Hibernate, Git, Zipkin

- **Prixima** — *May. 2024*

  Built a user-friendly website with modern UI/UX design principles. — Live Url | Github
  - **Tools & technologies used**: HTML, CSS, JavaScript, Bootstrap, Git, Netlify

- **Traffic Sign Recognition for Autonomous Vehicles** — *Nov. 2023*

  Created a system to detect and recognize traffic signs using image processing for self-driving cars.
  - **Tools & technologies used**: Csharp, ImageNet, DeepLearning

TECHNICAL SKILLS

- **Programming:** C, Python, Java, SQL
- **Tools & OS:** Git, Postman, Vs-code, Eclipse, Canva, Docker, Jenkins, Figma, Tomcat, Netlify
- **Libraries/Frameworks:** BootStrap, ReactJS, SpringBoot, Hibernate, Maven
- **Backend:** MSA, JDBC, JWT, Junit5, Mockito, Slf4J, JSP, Servlet
- **Web Skills:** HTML/CSS/JS, RestAPI

POSITIONS OF RESPONSIBILITY

- **Class Representative,** IFET College of Engineering, Villupuram — *Aug. 2022 - Apr. 2024*
- **Technical Content Writer,** GeeksforGeeks — *Oct. 2024 - Present*

ACHIEVEMENTS

- **ISTE Best Student Award** Received the from Sridhar Vembu, CEO of Zoho at PSR Engineering College — *2024*
- **Winner** Project Designing Competition(ISRO WSW'23) organized by , ISRO — *2023*
- **Dr.Kalaam Young Achiever Award** Received from WYF for the Bio-inspired Octobot project — *2023*

CERTIFICATIONS

- WIPRO JAVA Fullstack Certification
- NPTEL Certification on Introduction To IOT
- Cisco Certified Python Programmer(PCAP-1)