VARGHESE ELDO

vargheseeldo1010@gmail.com, +91 9342282219 LinkedIn, GitHub

— SUMMARY —

B.E Computer Science Engineer passionate about building innovative projects using modern technologies. Strong foundation in software development with a continuous learning mindset. Committed to contributing to impactful projects and staying ahead of industry trends.

Frontend: React.js, HTML, CSS, Tailwind CSS, JavaScript

Backend: Java, Hibernate, Spring Boot

Databases: MySQL, Firebase

Tools & DevOps: Git, GitHub, Maven, VS Code

INTERNSHIP

Main Flow Services and Technologies Pvt. Ltd.

MERN Stack Intern

07/2024 to 09/2024

- Collaborated with the development team to design, build, and maintain web applications using the MERN stack (MongoDB, Express.js, React.js, and Node.js).
- Contributed to front-end and back-end development, database management, and debugging tasks to support project success.

Acmegrade Pvt. Ltd.

Web Development Intern

01/2024 to 03/2024

- Assisted in creating and maintaining websites, implementing new features, and troubleshooting issues to improve user experience.
- Worked closely with the development team to learn new technologies and contribute to various web development projects.

EDUCATION –

Bachelor's in Computer Science and Engineering

2021-2025

JCT College of Engineering and Technology, Coimbatore

CGPA-7.88

Higher Secondary Education – Math's Computer

2019-2021

Oct 2024

St. Thomas Matriculation Higher Secondary School, Ayyankolly, The Nilgiris Percentage-83%

PROJECTS

FirstAid.AI | React.js, TensorFlow, Leaflet.js, Firebase

Developed FirstAid.AI, an innovative web application that leverages artificial intelligence to provide realtime first aid guidance and emergency assistance with 85% accuracy. This project highlights my ability to integrate advanced technologies like AI, geolocation, and cloud-based database to create practical solution.

Instagram-Clone | Html, CSS, JavaScript

Developed a responsive web app mimicking Instagram's core features, highlighting my front-end skills. Focused on a user-friendly interface and seamless experience.

Interior-V | Html, CSS, JavaScript

React.js, Infosys Springboard

Designed and developed Interior-V, a sleek and modern e-commerce platform tailored for showcasing and selling interior design products. This project demonstrates my ability to create visually appealing, userfriendly, and responsive web applications for online retail.

— CERTIFICATIONS -

Databases for Developers: Foundations, Oracle Feb 2025 Accenture NA - Coding: Development & Advanced Engineering Job Simulation, Forage Jan 2025 AWS APAC - Solutions Architecture Job Simulation, Forage Jan 2025 Web Development Fundamentals, IBM Dec 2024 Artificial Intelligence Fundamentals, IBM Dec 2024 Git and GitHub bootcamp, LetsUpgrade Dec 2024 Cloud Computing, NPTEL Nov 2024

Cloud Core, IBM Feb 2024

May 2023 Backend Web Development (JavaScript, Node, Express), Google Developer Student Club