# Vallameti Kushwinth Kumar

## **Associate Software Engineer**



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#### **TECHNICAL SKILLS**

- HTML & CSS
- JAVA SCRIPT
- TYPESCRIPT
- TAILWIND CSS
- MONGO DB & SQL
- NODE JS

#### **FRAMEWORKS**

- BOOTSTRAP
- REACT JS
- RFACT NATIVE

#### **DEPLOY & HOSTING TOOLS**

- GITHUB
- VERCEL
- RENDER
- NETLIFY

## **OTHER TOOLS**

- FIGMA
- CANVA
- VS CODE
- POSTMAN

#### **EDUCATION**

B.E - MECHNICAL ENGINEERING Dhanalakshmi College Of Engg | 2023 CGPA - 8

#### **HOBBIES**

- Reading Novels
- Writing Quotes
- Photography

#### **OBJECTIVE**

 Full-stack developer (MERN) with hands-on project experience, strong problem-solving skills, and a passion for building scalable, user-friendly web and mobile applications. Eager to contribute to innovative software teams.

#### **EXPERIENCE**

- Basel Dynamic Tech Solutions Associate Software Engineer 2025
- SVS Detailing UI/UX Designer & Developer 2024 (Freelancer)
- SREE TEQ UI/UX Designer & Developer 2024 (Freelancer)

#### **PROJECTS**

SIMS – Smart Institute Management System (Web & App)

- Developing a full-stack institute management system with React.js (Web), React Native (Mobile), and Node.js (Backend) to automate academic and administrative workflows.
- Implemented role-based authentication and authorization (Admin, Staff, Student) with secure login and NodeMailer-based forgot-password functionality.
- Designed and developed **RESTful APIs using Node.js** to enable secure communication between frontend and backend systems.
- Integrated real-time data handling, dashboards, and notifications to improve institutional productivity and user engagement.
- Architected the application with a focus on performance optimization, scalability, and future expansion, including attendance tracking, reports, and analytics modules.

## SVS DETAILING: www.svsdetailingservices.com

- **SVS Detailing** is a steel detailing service website I developed as a solo freelancer, offering specialized services in the **steel detailing** and **steel fabricating industry**.
- The project involved creating a visually appealing layout, integrating real-time data updates, and enhancing customer engagement to improve the overall user experience.

## SREETEQ: sreetegservices.vercel.app Figma

- Developed a service management platform for SREE TEQ, incorporating efficient scheduling, tracking, and customer management features to enhance operational workflows.
- Created user-friendly interfaces with Figma and implemented dynamic functionalities using React JS and JavaScript, while integrating RESTful APIs for efficient data handling and connectivity.