SHUBHA SHREE S V

BE CSE'27 (Hons)

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CAREER OBJECTIVE

I'm an aspiring developer passionate about learning emerging technologies and solving real-world problems, continuously driven to improve skills through hands-on experience, project development, and collaboration.

ROLES AND EXPERIENCE

- **Intern – Gen AI Consortium** (Nov 2024 – Apr 2025)
- **Intern Trainee – Nutz Technovation Pvt. Ltd.** (Jul 2024)
- **Treasurer – CSE Coding Club** (2025 – Present)
- **Executive Member – CSE Coding Club** (2024 – 2025)
- **Member – Computer Society of India, KEC** (2024 – 2025)

PROJECTS

- **Freelancing Platform – SIH'24**
  Tech Stack: MERN
  Built a secure freelancing platform for client–freelancer matching, enabling project tracking and profile management.
  View Project

- **Admin-User Task Management System**
  Tech Stack: Django, MySQL, HTML
  Implemented a role-based task management web app with CRUD operations, improving task assignment efficiency.
  View Project

- **Know Your Med**
  Tech Stack: HTML, CSS, JavaScript
  Designed an informational website displaying medicine details, usage guidelines, and safety precautions.
  View Project

- **Grammar Checker**
  Tech Stack: JavaScript, Chrome Extension APIs
  Created a browser extension for real-time grammar correction in text fields.
  View Project

- **KEC Events**
  Tech Stack: MERN
  Developing an Event Management System for KEC, with venue management and event showcasing features.

AREA OF INTEREST

Backend Development (Django, MERN)
Web Development

AWARDS AND ACHIEVEMENTS

- Academic Excellence Award - KEC – 2023–24 (CGPA: 9.33)
- Secured I Prize in Inter Dept Programming Contest by KEC Coding Forum
- Special Mention – Rascade Hackathon by VIT, Chennai
- Smart India Hackathon'24 PreFinalist (2024)
- Secured I Prize in IEEE Day Idea Presentation,
- Secured I Place Inter Department Paper Presentation - Scientium'24

SKILLS

Problem Solving: 300+ problems solved on LeetCode

Web: React JS, Tailwind CSS, JavaScript, HTML, CSS

Backend: Django, Express.js, Node.js

Database: MongoDB, MySQL

DevOps: Git/GitHub Workflows, Basic CI/CD, Docker (Basics)

Design: Bootstrap (Web), Figma (UI), Canva

Others: Postman, Fundamentals of Data Science

Soft Skills: Time Management, Teamwork, Leadership

EDUCATION

B.E. Computer Science and Engineering (Hons) 2023–2027
Kongu Engineering College CGPA: 9.16 (Current)

Higher Secondary Education 2021–2023
Erode Hindu Kalvi Nilayam Mat. Hr. Sec. School
HSC I: 95% HSC II: 96.3%

COURSES AND CERTIFICATIONS

- MongoDB Associate Node Developer (May 2025)
- AWS Cloud Practitioner (Cloud Quest)
- Intro to Machine Learning – Kaggle
- Privacy and Security in Social Media – NPTEL 2025