KISHORE G

COMPUTER SCIENCE ENGINEER

I am a third-year Computer Science Engineering student seeking an internship role as a Full Stack Developer. My domain interests include web development using the MERN stack, and I'm enthusiastic about building dynamic, responsive, and scalable applications while gaining real-world development experience.

LEADERSHIP

Led a team of classmates in developing five real-time websites for local business owners, handling client communication and project coordination.

Took initiative in guiding design and development efforts to meet client needs.

Served as a coordinator for multiple technical symposiums, managing event planning and execution effectively.

CERTIFICATIONS

Microsoft's Fundamentals of Generative AI [Copilot in bing] MongoDB: Connecting to DB, Atlas(Basics), CRUD operations. Fundamentals of Angular [Infosys Springboard]

CONTACT

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EDUCATION

BE COMPUTER SCIENCE AND ENGINEERING

2022-2026

[TAGORE ENGINEERING COLLEGE]

Actively engaged in core CS subjects and hands-on projects. Built real-time websites for local businesses and collaborated with peers to apply classroom concepts in practical ways. [CGPA: 8.5/10]

HIGHER SECONDARY EDUCATION

2020-2022

[JAIGOPAL GARODIA NATIONAL HSS]

Successfully completed higher secondary education with a strong academic foundation and consistent performance across all subjects. [72%]

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

Java(Intermediate), JavaScript(Intermediate), Python(Basics), SQL(Basics)

FRONT-END

HTML5, CSS(Advanced), React.js(Intermediate), TailwindCSS, Angular.js(Basic)

BACK-END

Node.js, Express.js, MongoDB

PROJECTS

- I. INTERACTIVE ART GALLERY: WEBSITE INTEGRATED WITH CHATBOT.
- 2. REAL-TIME CHAT APPLICATION USING REACT.JS, SOCKET.IO & MONGODB.
- 3. LANDING PAGES BY USING FRONTEND TECHNOLOGIES.