

KARTHIK RAJESH SHET

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PROFESSIONAL SUMMARY

Motivated MCA graduate skilled in MERN Stack, Full-Stack Web Development, and Software Engineering. Experienced in building scalable web apps using React.js, Node.js, Express.js, MongoDB, and RESTful APIs. Adept in UI/UX, software testing, and AI prompt engineering. Seeking a Software Engineer / Full-Stack Developer / Frontend Developer role.

INTERNSHIP EXPERIENCE

Full Stack Web Development Intern, Princeton Smart Engineering 06/2025 – 09/2025
• Developed and tested MERN-based web applications with secure APIs. Bengaluru
• Collaborated with frontend and backend teams to implement new features.

EDUCATION

Master of Computer Applications (MCA), Surana College (Autonomous) 2023 – 2025
Bengaluru
70%

Bachelor of Computer Applications (BCA), Global College of Management 2020 – 2023
hubli

TECHNICAL SKILLS

Frontend And Backend — React.js, HTML5, CSS3, Bootstrap, Tailwind CSS, Node.js, Express.js, Next.js

Programming Languages — JavaScript, Python, Java

Database — MongoDB, MySQL

Tools & Platforms & Version Control — VS Code, XAMPP, Tableau, Git, GitHub

AI & Automation — ChatGPT Prompt Engineering, Chatbot Integration, AI & ML

Others — WordPress, Google Ad Manager, Blogger

ACHIEVEMENTS & LEADERSHIP

Sadhana Coding Contests

- 6-time winner and 3-time runner-up in Sadhana Coding Contests

State-Level IT Fest Organizer

- State-Level IT Fest Organizer managing 100+ participants

PROJECTS

NEXORA - Intelligent MERN Stack Web Platform,

Technologies: React.js, Node.js, Express.js, MongoDB, JWT, Tailwind CSS 

- Built an integrated web platform featuring AI tools, mini-apps, and productivity utilities with secure auth, RBAC, real-time analytics, and RESTful APIs. Developed modern, responsive React + Tailwind interfaces and integrated AI modules for content generation and interactive chat. :- [GitHub](#) 

College Result Management System, HTML, CSS, JavaScript, PHP, MySQL

- Implemented student registration, result entry, and grade management features in a College Result Management System.

Gaming Hub — HTML, CSS, JavaScript, Python, PHP

- Developed an offline gaming website enabling users to play without internet, optimized for fast performance and smooth interactivity.

Genius Hub — HTML, CSS, JavaScript, PHP, Python

- Built an all-in-one platform offering free, installation-free apps, delivering a dynamic and user-friendly experience.

CERTIFICATIONS

Introduction to Front-End Development

Simplilearn

Full Stack Web Development

Prinston Smart Engineering

Python and Data Visualization

Surana College

Java Programming

Surana College

SQL Database Management

Surana College

SOFT SKILLS

- Team Collaboration
- Problem Solving
- Analytical Thinking
- Time Management
- Creativity
- Communication