

E.B.K.Sai Kumar

Web Developer | AI Enthusiast

Email: emanisaikumar01@gmail.com | Phone: +91-9515654301

LinkedIn: <https://www.linkedin.com/in/eman-sai-kumar/> | GitHub: <https://github.com/emanisaikumar01>

Portfolio: <https://portfolio-website-black-two-20.vercel.app/>

PROFESSIONAL SUMMARY

Motivated B.Tech Computer Science Engineering student with hands-on experience in web development and cybersecurity. Strong foundation in programming, data structures, and modern web technologies, along with practical exposure to AI-driven applications. Proven ability to build, deploy, and maintain secure web solutions.

TECHNICAL SKILLS

- **Languages:** JavaScript, Python
- **Web Technologies:** HTML, CSS, React.js (JSX)
- **AI Integration:** Large Language Model APIs (Gemini)
- **Tools:** Git, GitHub, VS Code
- **Databases:** MySQL

PROJECTS

AI Resume Analyzer | Python, JavaScript, HTML, CSS, React(jsx)

- Built a web-based resume analysis application using JavaScript and React.
- Implemented basic text processing and keyword-based analysis logic.
- Designed a responsive UI to upload resumes and display structured feedback.
- Deployed the application using GitHub and Vercel.

Live: <https://ai-resume-analyzer-1cnm5hc1-sai-kumar-s-projects.vercel.app/>

GitHub: <https://github.com/emanisaikumar01/AI-RESUME-ANALYZER>

EXPERIENCE

Cyber Security & Ethical Hacking Intern|Rinex Technologies

- Learned core concepts of ethical hacking, cybersecurity principles, and threat analysis.
- Performed basic vulnerability assessments and security testing under guided environments.
- Gained exposure to web application security, common attack vectors, and prevention techniques.

Web Developer Intern|Axcentra

- Worked on frontend development tasks focusing on clean UI design and responsiveness.
- Implemented reusable components and improved user experience across multiple pages.
- Applied best practices in web development and learned team-based development processes.

EDUCATION

Bachelor of Technology – Computer Science Engineering
ICFAI University, Hyderabad

2024 – 2028

CERTIFICATIONS

- Practical Cyber Security – NPTEL
- Google Data Analytics Capstone – Kaggle