



Anandha Kumar

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EXECUTIVE SUMMARY

Ambitious pre-final year B.Tech AI and DS student and aspiring full-stack web developer with a strong foundation in software development, data analysis and AI engineering. Eager to apply my technical skills and problem-solving abilities to contribute to dynamic projects and continue growing in the tech industry.

EXPERIENCE

- **Internpedia** 1st August 2024 – 31st August 2024
Web Development and Designing Intern (Virtual) Indore, Madhya Pradesh
 - Developed interactive and responsive web pages using HTML, CSS, and JavaScript for the frontend.
 - Implemented modern UI/UX design principles, enhancing website navigation and user experience.
 - Presented project outcomes in the final review session and received a *Letter of Recommendation* for best performance during the internship.

PROJECTS

- **Wiki Search:** January 2025
Tools: [HTML, CSS, JavaScript]
 - Designed and implemented the application using HTML, CSS, and JavaScript to provide users with a seamless and user-friendly search experience
 - Integrated Wikipedia's API to fetch and display relevant articles dynamically, ensuring real-time updates and accurate search results.
 - Focused on responsive design principles to make the application accessible across devices and screen sizes.
- **Emoji Game:** April 2025
Tools: [React.Js, CSS]
 - Developed an engaging and interactive Emoji Game using React with component-based architecture
 - Implemented game logic including score tracking, win/loss detection, and shuffle functionality for each click.
 - Implemented state management in React to create dynamic, interactive user interfaces.
- **Jobby Application :** June 2025
Tools: [React.js, CSS, REST API]
 - Built a fully functional job search application using React with a clean, modular, component-based architecture.
 - Integrated REST API calls to fetch job listings and company details, implementing secure authentication using JWT tokens.
 - Developed key features including job filtering by employment type, salary range, and search keywords..
 - Managed application state in React to ensure smooth navigation, responsive updates, and a dynamic user experience.

SKILLS

- **Programming Languages:** [Python, JavaScript, HTML5, CSS3, SQL, Java]
- **Technologies:** [React.js, Node.js, REST APIs]
- **Tools:** [Git, GitHub, VS Code, Figma]