

KARTHIK S

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CAREER OBJECTIVE

A passionate and detail-oriented Computer Science graduate seeking a Junior Web Developer role to apply my knowledge of front-end and back-end technologies. Eager to contribute to building responsive, user-friendly web applications while continuously learning and growing within a dynamic development team.

ACADEMIA

- **Bachelor of Engineering (B.E.) in Computer Science and Engineering**
Mahendra College of Engineering, Salem – Affiliated to Anna University
Graduated in 2027 with a CGPA of 8.5(first four sem)*
- **Higher Secondary Education (HSE)**
The Gugai Higher Secondary School, Salem – State Board
Completed in 2023 with 79%
- **Secondary School Leaving Certificate (SSLC)**
The Gugai Higher Secondary School, Salem – State Board
Completed in 2021 with distinction

SKILLS

- **Programming Languages:** Python, Java, C
- **Web Technologies:** HTML, CSS, JavaScript, Bootstrap
- **Version Control:** Git, GitHub
- **Development Tools & IDEs:** Visual Studio Code (VS Code), Dev C++, Eclipse, PyCharm

CERTIFIED COURSES

- Successfully completed a **1-month Webinar on Full Stack Web Development** conducted by **Novitech**, 2025
- Attended a **Node.js Bootcamp** conducted by **LetsUpdate**, gaining hands-on experience in backend development
- Participated in a **Project Bootcamp: Building a Gemini AI Clone using HTML, CSS, and JavaScript**, 2025
- Completed a **JavaScript Bootcamp** organized by **LetsUpdate**, focusing on core JavaScript concepts and interactivity
- Attended a **Power BI Webinar** conducted by **OfficeMaster**, covering data visualization and dashboard creation
- Participated in an **AI Tools Workshop** conducted by **Be10X**, exploring productivity tools powered by artificial intelligence
- Completed a **React.js Bootcamp: Building a Spotify Clone**, with practical experience in React component development and UI design

PROJECT

- **Spotify Clone using React.js**
Developed a responsive Spotify clone using React.js, showcasing UI design skills, component-based architecture, and media playback functionalities.
- **Gemini AI Clone using HTML, CSS & JavaScript**
Created a front-end replica of Gemini AI integrating interactive UI elements and responsive design using core web technologies.
- **Login Form (HTML & CSS)**
Designed a clean and responsive login form layout using HTML and CSS, demonstrating knowledge of form validation and modern styling practices.
- **Personal Portfolio Website**
Built a personal portfolio website to showcase projects and skills using HTML, CSS, and JavaScript with a responsive and user-friendly interface.
- **AI-Driven Traffic Accident Analysis & Prediction**
Implemented a data science project using Python to analyze traffic accident data and predict high-risk zones using machine learning algorithms to enhance road safety.