Amar Karande

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Career Objective

Aspiring Full-Stack Developer with a solid grasp of the Java, MERN stack (MongoDB, Express.js, React.js, Node.js) and Databases. Passionate about creating responsive, user-centric applications and continuously improving through hands-on experience. Seeking an opportunity to contribute to innovative projects and grow as a full-stack developer within a dynamic team.

Education

Govt College of Engineering and research Avasari (Kh),   BE ENTC   Dec. 2020– June 2024
- Percentage: 70.30

Mahadaji Shinde Junior College of Science, Shrigonda,   Class XII   June 2019– Mar 2020
- Percentage: 82.00

Experience

Web Developer Trainee -   Bee18 Infrastructure PVT LTD Magarpatta   Feb 2025
- Assisted in the full lifecycle development of web applications, focusing on front-end implementation using HTML, CSS, JavaScript and React Js.
- Contributed to improving website performance and cross-browser compatibility using JavaScript frameworks.
- Provided L1 support for web applications, efficiently resolving HTML, CSS, and JavaScript-related issues while ensuring clear user communication for high satisfaction.

Java Developer Intern   Oasis Infobyte   April 2023- May 2023
- Developed a Java-based ATM system using OOP principles, featuring user authentication, balance inquiry, deposit, and withdrawal functionalities.
- Implemented robust exception handling for input validation and enhanced user experience.

Projects

Travel-Buddy   GitHub   April 2025
- Developed a responsive and user-friendly travel companion website using React.js, HTML, and CSS.
- Integrated Google Maps API to deliver interactive maps with real-time location-based data on hotels, restaurants, and attractions.
- Utilized the Travel Advisor API to fetch and display comprehensive details about various points of interest.

Personal Portfolio: GitHub   June 2025
- Developed a responsive and visually appealing portfolio website using React.js and Tailwind CSS to showcase my projects, technical skills,
- Integrated Get form to enable seamless and secure contact form submissions without the need for a backend.
- Focused on performance, accessibility, and delivering a smooth user experience across various devices.

GSM-Based Forest Fire Alert System   April 2024
- Designed and implemented a real-time forest fire alert system using an Arduino microcontroller.
- Integrated flame sensor and buzzer for immediate fire detection and local alerting.
- Utilized a GSM module to send instant SMS alerts to predefined contacts upon fire detection.

Technical Skills

Languages: C, Java, JavaScript

Technologies: React Js, DBMS, MySQL, PostgreSQL, Mongo-DB, Express-Js, Node-Js, API, Tailwind-CSS, GitHub

Certification and Training

Complete Web Development Course – Udemy   June 2025
Java for Beginners– Udemy   Aug 2024