

AKASH M

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Profile

Aspiring Web Developer with a proper foundation in React.js, nodejs, express.js, mongoDB and modern web technologies. I enjoy building clean, responsive user interfaces that offer smooth and engaging user experiences. I'm enthusiastic about joining teams that value creativity, usability, and staying up to date with evolving frontend and backend trends.

Portfolio Link : <https://akash-site.vercel.app>

Education

AMC Engineering college	Bangalore, India
Master of Computer Application; CGPA : 8.9	Dec 2023 - Nov 2025
BS Abdur Rahman Institute of Science & Technology	Chennai , India
Bachelor of Computer Application; CGPA : 8.0	Sept 2020 - June 2023

Skills

Programming Language	: Python , Node.js
Web Development	: Html , Css , JavaScript
Framework	: React.js , Express.js , Numpy , Matplotlib
Design	: UI UX
Database	: MongoDB
Tools/Technologies	: Git , GitHub , VS code , Figma

Certifications

Front-End Development- Html & CSS certified by Great Learning.

Python Programming by Motion Cut Crafting Futures Pvt ltd

JavaScript for Web Development Certified by Insight tech hub Pvt Ltd.

Internship

Javascript - Insight Tech hub Pvt ltd

Assisted in building interactive and dynamic web applications using JavaScript.

- Developed and maintained user interface components using vanilla JavaScript and modern frameworks.
- Implemented event-driven functionality and DOM manipulation for dynamic page behavior.
- Gained experience in debugging, code optimization, and version control using Git.

Internship

Python Programming - Motion Cut Crafting Futures Pvt Ltd

Assisted in developing, testing, and maintaining Python-based applications and scripts.

- Worked on real-world projects involving data processing, automation, and backend scripting.
- Utilized libraries such as pandas, numpy, and requests for data manipulation and API integration.

Project

Daily Posts (Offline)

Tech Stack: React.js, HTML, CSS

Developed a fully functional personal posting web application using React.js. The platform allows users to create, edit, delete, and search posts. Utilized core React features including hooks and Fetch API for dynamic data handling. This project showcases proficiency in building SPA (Single Page Applications) and managing component state effectively.

Github link : https://github.com/Akash-madurai/my_react_app