

AKASH MAHENDRAKAR

Portfolio | [Github](#) | [Linkedin](#) | [Leetcode](#) | akashmahendrakar6073@gmail.com | +91 8919596263

OVERVIEW

As a BTech Computer Science and Engineering student at Vellore Institute of Technology, Chennai. I, Akash Mahendrakar, A highly self-motivated and results-oriented student with a demonstrated ability to conceptualize, learn quickly, and prioritize details. I possess strong analytical and organizational planning skills, seamless team integration with an extensive and nuanced understanding of my technical skills. I have a strong knowledge of DSA, C++ and am familiar with Full Stack Web Development.

EDUCATION

Vellore Institute Of Technology, Chennai <i>Bachelor of Technology - Computer Science & Engineering</i>	Expected May 2025 CGPA: 8.88
Narayana Junior College, Tirupati <i>Higher Secondary, MPC</i>	2021 Percentage: 96.4%
Indus Montessori, Kurnool SSC	2019 GPA:10

PROJECTS

ECOMMERCE WEBSITE MERN Full Stack (DemoLink)	Dec 2023
<ul style="list-style-type: none">I built a fully responsive eCommerce website called Ecart that delivers a seamless user experience across all devices, from desktops to mobile phones. The site integrates Stripe for payment processing, ensuring secure and smooth transactions. The platform includes an admin panel that allows administrators to efficiently manage products, track orders, and oversee users.Tech used: MongoDB, React JS, Cloudinary, Express JS, Node JS, Stripe Payment, Material UI, Redux, CSS — GitHubLink	
MY NOTEBOOK APP MERN Full Stack (Team Project) (DemoLink)	October 2023
<ul style="list-style-type: none">Built a MERN-based myNotebook app enabling users to effortlessly create, edit, delete, add, and organize notes (CRUD). This project enhanced my skills in full-stack development and taught me how to integrate different technologies effectively.Tech used: Express JS, React JS, MongoDB, Node JS, CSS, FontAwesome — GitHubLink	
CURRENCY CONVERTER APP JavaScript, Fetch API (DemoLink)	Sep 2023
<ul style="list-style-type: none">I built a fully responsive currency converter app using HTML, CSS, and JavaScript. It fetches live exchange rates from a GitHub API, providing real-time conversions. This project demonstrates my skills in front-end development, including API integration and dynamic data handling with JavaScript.Tech used: ReactJS, News API, Bootstrap — GitHubLink	

SKILLS SUMMARY

Programming Languages	C++, C
Frontend Technologies	HTML, CSS, JavaScript, Bootstrap, React JS, Redux
Backend Technologies	Node JS, Express JS, MongoDB
Other Tools/Technologies	SQL
Methodologies and concepts	Object-Oriented Programming, Data Structures & Algorithms, Operating Systems, Computer Networks, Data Base Management System

ACHIEVEMENTS

✓ Ethnus Full Stack Web Development Built a team project "My Notebook App" using MERN stack technology	<i>Certificate</i>
✓ Spoken Tutorial Project at IIT Bombay Certificate for Completion of C Training	<i>Certificate</i>

EXPERIENCE

ETHNUS MERN Full Stack Web Development (Industrial Internship)	Aug 2023 – Nov 2023
<ul style="list-style-type: none">Completed an industrial internship at Ethnus, gaining hands-on experience in skills, tasks & Projects.Led a collaborative team effort to develop an ' My Notebook App ', showcasing strong project management skills and deepening knowledge in full-stack development using the MERN stack.Technologies Used: Express JS, Node JS, React JS, MongoDB, CSS	