

Md Ashique Ali

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GitHub: <https://github.com/>

Portfolio: <https://portfolio-eight-kappa-44.vercel.app/>

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EDUCATION

Bachelor of Technology, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology

Computer Science and Engineering; CGPA- 8.48(Pursuing)

Chennai, India

XII(CBSE) | DAV PUBLIC SCHOOL, CCL KATHARA, BOKARO, JHARKHAND

➤ 87%

SKILLS SUMMARY

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|--------------------|--|
| • Languages | Python , HTML5, CSS, Tailwind CSS, JavaScript, SQL, shadcn |
| • Frameworks/Tools | ReactJS, NodeJS, Git/GitHub, ExpressJS, EmailJS |
| • Database | MongoDB, Appwrite |

PROJECTS

- **Developed a Social Media App using React, Tailwind, Node.js, and Appwrite.**
 - <https://snapgram-hes1.vercel.app/>
 - Developed a social media application using React, Tailwind CSS, Node.js, and Appwrite for database management, focusing on real-time interactions and user-friendly UI design.
- **Developed a Real-Time Chat Application using Nodejs and Socket.IO.**
 - <https://one-chat-07nb.onrender.com>
 - Built a real-time chat app using MERN stack and Socket.IO. Enabled secure messaging with authentication, intuitive UI design.
- **Developed a YouTube Channel Sponsorship Website using React and EmailJs.**
 - <https://islamicvibe-pi.vercel.app/>
 - Developed a personal website for a YouTube client to facilitate sponsorship and promotion inquiries. Built with React and EmailJS, it features a 'Get Sponsor' page and displays dynamic YouTube videos, allowing visitors to easily explore the client's content.
- **Developed Automated Public Lighting System showcased at Smart India Hackathon 2023 Grand Finale.**
 - Led development of website enabling public complaints on damaged lights and control room monitoring of area lighting status.
 - Video: https://drive.google.com/file/d/11JHyH0TEk2fx4b7w_FDOijLOdyJ-vNJW/view?usp=drive_link

ACHIEVEMENTS

- Led a team of 6 members to showcase the **Automated Public Lighting at Smart India Hackathon-2023**, outperforming 120+ participants and securing a spot in the **Grand Finale**.
- Secured **2nd place** in **Prakalpaz Project Contest-2023**, at Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology.
- Earned **2nd Prize** at the “Annual Technical Fest **Cognizance-IDEAZ-2024**” organized by **IIT Roorkee** for presenting a psychology-related idea.
- Attained **1st Rank** in **WEBATHON-24** at Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology.
- Achieved **3rd Rank** in **Techtonic Shift Hackathon-24** hosted by Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology.

EXPERIENCE

- Completed a 4-week **virtual internship** in Full Stack Web Development at **InternArmy**, where I developed various projects, including a Weather App, Landing Page, and Blog App.

PROGRAM AND ACCOMPLISHMENT

- Earned a Web Development Certificate from Internshala Trainings, completing 150+ hours of coursework focused on modern frameworks.
- Supervised a **Yoga Event** coordinated by Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology on **June 21, 2023**.

VOLUNTEER EXPERIENCE

- Coordinated offline technical and coding events at Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, impacting over 2000 students.
- Organized and orchestrated a 36-hour hackathon within the CSE department at Vel Tech Rangarajan Dr. Sagunthala R&D Institute of science and Technology, involving 1800 students.

