

# Md Ashique Ali

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## EDUCATION

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

Computer Science and Engineering; CGPA- 8.48

Chennai, India

Pursuing

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

> 87%

## SKILLS SUMMARY

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

## PROJECTS

- **Constructed a Image Generator AI using MERN stack from Dec 2023 to Jan 2024.**
  - <https://github.com/ashique6465/AI-Image-Generator-App>
  - Developed an AI-powered image generator using MERN stack, leveraging OpenAI API to create images based on user prompts.
- **Constructed a Real Time Chat application using Nodejs and Socket Io.**
  - <https://github.com/ashique6465/Onlinechat-app>
  - Built a real-time chat app using Socket.IO, Node.js, HTML, CSS, JS. Enabled secure messaging with authentication, intuitive UI design.
- **Constructed a Blog App using MERN stack.**
  - <https://blog-app-t37j-64cbx9b23-md-ashique-alis-projects.vercel.app/>
  - Created a blog app with the MERN stack, featuring user authentication, and capabilities to add, delete, and edit posts. Implemented a responsive design for a seamless user experience across devices.
- **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](https://drive.google.com/file/d/11JHyH0TEk2fx4b7w_FDOijLOdyJ-vNJW/view?usp=drive_link)
  - Image: [https://drive.google.com/file/d/1eAai6Erip8rQkLLcb6i8Ce4O\\_nPDgAdQ/view?usp=drive\\_link](https://drive.google.com/file/d/1eAai6Erip8rQkLLcb6i8Ce4O_nPDgAdQ/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**.
- Earned **2<sup>st</sup> Rank** in **Prakalpaz Project Contest 2023**, 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.
- Earned **1<sup>st</sup> Rank** in **WEBATHON-24** Organized by Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Tehcnology.
- Earned **3<sup>rd</sup> Rank** in **Techtonic Shift Hackathon-24** hosted by by Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Tehcnology.

## EXPERIENCE

- Completed a 4-week **virtual internship** in Full Stack Web Development at **Intern Army**, developing projects including a Weather App, Landing Page, and Blog App.

## PROGRAM AND ACCOMPLISHMENT

- Obtained a **Web Development Certificate** from **Internshala Trainings** between **Sept 2022 and Nov 2023**.
- Supervised a **Yoga Event** organized by **Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology** on **21st June 2023**.

## VOLUNTEER EXPERIENCE

- **Experienced Event coordination at Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology**  
Coordinated offline technical & coding event impacting over 2000 students.
- **Orchestrated Event as an organizer at Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology**  
Conducted 36-hour hackathon in intra-department of CSE among 1800 student.