

# Adil Iqbal

Developer/Student



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## Areas of specialization

• Software Development  
• Linux • Git • Database Management • MS Office  
• Full Stack

## Interests

Mathematics  
History  
Philosophy  
Tech Innovations  
Literature

## Other Affiliations

• **NCC Cadet (2019-2023)**- Gained Discipline and Leadership Skills  
• **DLLE Volunteer (2024-25)** - Social and Environmental Awareness

## ABOUT ME

I am a third-year B.Sc. Computer Science student with strong skills in full-stack web development using the **MERN stack**. I have built real-time applications with Socket.IO, worked extensively with **Linux systems**, and have a solid foundation in SQL, Git, Python, and C++. I'm a quick learner, collaborative, and passionate about solving problems through clean, scalable code. I enjoy building user-focused applications and continuously exploring new technologies to improve development workflows and user experience.

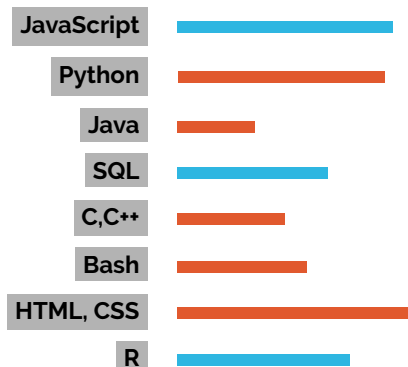
## EDUCATION

2026 **BSc. Computer Science**  
CURRENTLY ENROLLED  
SIES (Nerul)

2023 **SSCE**  
PASSED -75% • CBSE BOARD  
• Maharishi Vidya Mandir

2021 **SSE**  
PASSED - 80% CBSE BOARD  
• Maharishi Vidya Mandir

## PROGRAMMING



## PROJECTS

2024 **Say It**  
**CHAT APP** · <https://github.com/adilnvm/mern-chat-app>   
Created a full-featured **REAL TIME Chat App** using the **MERN** stack with real-time messaging via WebSockets, user authentication (login/signup), single and Creating/ Modifying Group Chats, user search, and responsive UI for seamless communication.

2024 **JPT Pallet**  
**AN INDUSTRIAL PRODUCT BASED WEBSITE** · [jptpallet.in](https://jptpallet.in)   
Full-stack co-developer (with a colleague) of an industrial **WordPress** site, creating extensive custom HTML/CSS product pages (with detailed pallet dimensions, colors, load capacities) and configuring **SEO** to achieve a **No. 1 search ranking** from launch.

2023 **ASCII Art**  
**CONVERT IMAGES INTO ASCII ART USING PYTHON/FLASK** ·   
<https://github.com/adilnvm/ascii>  
A Python-Flask web app that converts images to ASCII art using **Py-WhatKit**, **running locally** with upload, view, and download functionality.

## CERTIFICATES & GRANTS

2024 Hacktoberfest Level 1-4  
2023 MLSA Ultimate AI Azure Challenge  
2023 Sololearn HTML Certificate  
2021 Sololearn SQL Certificate

## LANGUAGES

Language	Proficiency Level
Hindi/Urdu	Mother Tongue
English	High
Marathi	Medium
Arabic	Low