

EDUCATION

Degree	Specialization	Institute	Year	GRADE
B.Tech	Computer Science & Engineering	SRM AP	2023-Present	8.45
HSC BIEAP	Physics, Chemistry, & Mathematics	Narayana College	2021-2023	960/1000
SSC STATE	-	Sri Chaitanya	2021	597/600

WORK EXPERIENCE

- **Web Development Intern** [Edunet Foundation] *June–July 2025*
 - **Mastered core modules** of a full-stack Mental Health Support Platform including authentication, resource dashboard, and journaling wall using **HTML, CSS, JavaScript, Node.js, and MongoDB**.
 - **Collaborated with mentors and teammates** to ensure user privacy, intuitive design, and smooth deployment on **Render**, supporting students' well-being with real-world features.

PROJECTS

- **BLOG WEBSITE** using **HTML, CSS, PHP** *April 2025*
 - Developed and deployed a dynamic blogging platform using **HTML, CSS, JavaScript** (frontend) and **PHP** (backend).
 - Integrated secure **user authentication**, session handling, and CRUD functionality with **MySQL**.
 - Delivered a responsive UI with performance optimizations, applying skills in **form validation**, data binding, and content management.
 - Source Code: <https://github.com/MOHITHCODER78/BLOG-WEBSITE>
- **Mental Health Support Platform – Full-Stack Project** *July 2025*
 - Created an end-to-end mental wellness platform using **HTML, CSS, JavaScript, Node.js, Express.js**, and **MongoDB Atlas**; hosted on **Render**.
 - Implemented core features including **authentication, content dashboard**, peer forum, journaling wall, and chat using **RESTful APIs** and protected routing.
 - Engineered secure and responsive UX for student well-being with **role-based access**, data validation, and structured mood tracking.
- **Live Weather Dashboard – Python Project** *May 2025*
 - Developed an interactive dashboard using **Matplotlib, Seaborn**, and **Pandas** to visualize real-time weather data.
 - Integrated **OpenWeatherMap API** to fetch weather metrics and automated updates using Python's **Schedule** library.
 - Source Code: <https://github.com/MOHITHCODER78/LIVE-WEATHER-DASHBOARD>

CODING CREDENTIALS

- **400+ Coding Challenges Solved:** Strengthened DSA and algorithmic thinking through consistent problem-solving:
 - **Coding Ninjas (250+ problems):** [Profile Link](#)
 - **LeetCode (150+ problems):** [Profile Link](#)

TECHNICAL SKILLS

- **ComputationalLanguageSkills:** Python, C, C++, MySQL
- **WebDevelopmentSkills:** HTML,CSS,JavaScript,ReactJS,PHP,MongoDB,NodeJS
- **Tools:** PyCharm, Jupiter Notebook, VS Code, GitHub,Google Colab
- **SoftSkills:** ProblemSolving,Flexibility,Adaptability,QuickLearningAbility