

EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Computer Science & Engineering	CMR University	2021-Present	7.84
MPC BIEAP	Physics, Chemistry, & Mathematics	Govt Junior College	2021	9.38
SSC	-	Z.P High School	2019	9.50

EXPERIENCE

- **Full-Stack Intern** [Unified Mentor] Jun-Present 2024
 - During my internship at Unified Mentor, I had the opportunity to work on a wide range of projects, from designing and developing **responsive web applications** to deploying and maintaining them on cloud platforms.
 - One of my key responsibilities was to develop the **front-end of a web application** using **HTML, CSS, and JavaScript**, while also working on the back-end using **Node.js and React.js**. I also had to integrate APIs, implement authentication and authorization, and ensure that the application was scalable and secure.
- **Data Science** [Internshala] Sep-Nov 2023
 - Created a **predictive model** to identify customers most likely to subscribe to term deposits.
 - Utilized **demographic data and telephonic marketing** interaction details.
 - Enabled the bank to **efficiently target potential** customers and optimize investment in **telephonic marketing campaigns**.

PROJECTS

- **ICSEIC-2025 CMR University Website** [Prof. Prabhakar and Dr. Brijesh Mishra] Jul 2024
 - Coordinated in a team of three to Design and developed the official website for the ICSEIC-2025 conference hosted by **CMR University**.
 - The project focused on creating a user-friendly interface and ensuring seamless navigation for all stakeholders, including attendees, speakers, and organizers.
 - Employed modern web technologies such as **HTML, CSS, JavaScript**, and responsive design frameworks to enhance functionality and user experience.
- **Personal Portfolio website** [Unified Mentor] Jun-Jul 2024
 - Developed and designed a comprehensive **personal portfolio website** showcasing a wide range of **skills, projects, and achievements**. The portfolio is structured to highlight **professional experience, educational background**, and key accomplishments in a visually engaging and organized manner. It serves as a dynamic and interactive representation of **personal and professional growth**.

TECHNICAL SKILLS

- **Languages:** Python, JavaScript, C
- **Technologies:** HTML, CSS, MySQL
- **Tools:** VS Code, GitHub, MS Word, MS Excel, Jupiter Notebook, Windows, Linux

EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- **Quiz Winners:** By Zilla **Grandhalaya Samstha**, Kurnool.
- **Football Winners:** The Kurnool District **Secondary School's Athletic Association**.

CERTIFICATES

- **Data Science:** By INTERNSHALA
- **HTML | CSS:** By CISCO thinkQbator
- **MS-Word | MS-Excel:** By WAVE Infotech

HOBBIES

- Solving Puzzles
- Video Editing
- Exploring new technologies