

MADHUMITHA NARU

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Career Objective

Detail-oriented and passionate B.Tech graduate in Computer Science Engineering, eager to apply technical skills and knowledge in a dynamic and innovative environment. Seeking an entry-level position to contribute to software development and problem-solving, while continuously learning and growing within the field.

Education

JNTUA College of Engineering, Anantapur (B. Tech in CSE)

C.G.P.A - **8.58** Present

Anantapur, Andhra Pradesh

Dec. 2021-Apr 2025

Narayana Junior College (Senior Secondary)

Percentage - **98.2**

Kadapa, Andhra Pradesh

June 2019 – April 2021

Pavan English Medium High School

C.G.P.A – **10.0**

Kadapa, Andhra Pradesh

June 2018 – April 2019

Technical Skills

Languages: Python, SQL, HTML/CSS, Essentials of Javascript.

Frameworks: Basic concepts of ReactJS and Mongo DB.

Developer Tools: Visual Studio, Jupyter Notebook, Anaconda.

Soft Skills: Problem-Solving, Adaptability, Critical Thinking, Creativity.

Interpersonal Skills: Communication, Team Collaboration, Time Management, Leadership.

Projects and Internships

Web Developer Intern at SlashMark IT StartUp

May 2024 – July 2024

- Developed front-end solutions using HTML, CSS, and JavaScript, and worked on Portfolio, Product Launch Page and Weather Forecasting in a team. This project enhanced technical skills and deepened the understanding of web development best practices.

Food Recipe App (Self Project)

February 2024 - March 2024

- Developed a dynamic food-recipe app using React, integrating API for real-time recipe data. Implemented responsive design for seamless user experience across devices. Leveraged state management for efficient data handling. Enhanced app performance with code-splitting and lazy loading.

Mini Projects(Using Front-end technologies)

November 2023 - December 2023

- Developed mini projects like QR Code Generator, Password Generator, Login Page and Mini Calendar using HTML, CSS, Bootstrap and JavaScript in order to enhance my knowledge and improve UI/UX design and coding skills in the field of web development.

Honors and Scholarships

FFE-MUSIGMA SCHOLARSHIP PROGRAM:

I'm greatly honored and awarded by the Foundation for Excellence for outstanding academic performance and commitment to community service. This scholarship supports talented students pursuing higher education in India. I have participated in many skill gaining opportunities provided by FFE like FLY Yourself program, FFE HI-TOUCH Spoken English Classes by E-Age Tutors, FFE Virtual Open House meet..and so on.

Certificates

- Python (basic) certificate from Hacker Rank.
- Certificate of Online Training on Data Science in Internshala Trainings.
- Web Developer intern at Slashmark and Oasis Infobyte.
- Certificate of Participation on Common Internship Test.

Extra-Curricular activities

- Participated as Pixel (Department Event) co-ordinator.
- Winner at Throwball Match on College Day.