

Sheik Mouniya

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Career Objective

B.Tech Computer Science student with hands-on experience in full-stack development and algorithm optimization. Eager to leverage problem-solving skills to build efficient software solutions and contribute to innovative projects.

Education

Aditya College of Engineering and Technology B.Tech in Computer Science CGPA: 8.28 / 10.0	Sept 2022 – Apr 2026 Surampalem
M.N.R Junior College MPC CGPA: 9.7 / 10.0	May 2020 – May 2022 Anaparthi

Experience

DSA Intern Learnyard Pvt Ltd (Remote) View Certificate	Jan 2024 – Jul 2024
<ul style="list-style-type: none">Solved 150+ coding problems, enhancing analytical thinking and debugging efficiency.Optimized logic and code to improve execution time by 15% and ensure cleaner, more maintainable solutions.	
MERN Stack Intern APSICHE-SmartBridge (Remote) View Certificate	May 2024 – Jun 2024
<ul style="list-style-type: none">Gaining practical experience in building full-stack applications using MongoDB, Express, React, and Node.js.Working on real-world project scenarios that enhance backend integration, API design, and responsive frontend development.	

Projects

Doctor Appointment Booking System React.js Tailwind CSS	Source Code Live Demo
<ul style="list-style-type: none">Developed a responsive booking interface allowing users to search doctors and schedule appointments easily.Enabled real-time filtering by specialization and deployed using Render with GitHub integration.	
AI Text-to-Image Generator (MERN) MongoDB Express React Node.js	Source Code Live Demo
<ul style="list-style-type: none">Built a web app that converts user prompts into AI-generated images using external API models.Designed backend with Express and MongoDB to handle image metadata and deployed it on Render.	
Portfolio Website React.js CSS Modules	Source Code Live Demo
<ul style="list-style-type: none">Designed and developed a personal website to showcase skills, projects, and experience with responsive layout.Built using React and CSS Modules, structured with clean UI and deployed using Render for fast global delivery.	

Technical Skills

Languages: C++, Python, Java, C

Technologies: React.js, Next.js, HTML5, CSS3, Tailwind CSS, JavaScript, Node.js, Express.js

Tools: Git, GitHub, VS Code, Google Colab

Databases: MongoDB, SQL

Achievements

- Solved 250+ problems on Data Structures and Algorithms on **LeetCode**.
- Participated in multiple coding contests on **CodeChef**.
- Completed 150+ coding challenges on **GeeksforGeeks**, strengthening algorithmic thinking.

Certifications

- Python Programming and HTML and CSS** – Pearson IT Specialist
- C Programming** – Cisco