Gunnu Lavanya

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ABOUT ME

I am a tech enthusiast who loves to code and learn new skills. In the ever-changing world of technology, I enjoy continuously learning and growing. I am curious, committed to staying up-to-date, and love solving problems

EDUCATION

B.Tech in Computer Science and Engineering
National Institute of Technology, Meghalaya
2022 - 2026   CGPA: 9.71

Higher Secondary Education
Sri Viswa Junior College
2020 - 2022   Percentage: 96.7

Secondary Education
St.Anny School
2010 - 2020   CGPA: 10

SKILLS

Problem Solving and DSA
• C • C++ • Python

Web Development and Frameworks
• HTML • CSS • Bootstrap • JavaScript

App Development and Frameworks
• Flutter

Other Skills
• Git & GitHub • Dockers • VS Code
• OOP • Machine Learning • SQL

Soft Skills
• Problem Solving • Team work • Leadership • Communication skill
• Time Management • Public Speaking

LANGUAGES

• English
• Telugu
• Hindi

INTERESTS

• Watching news and reading books
• Volunteering and Networking
• Sports - Badminton
• Sketching
• Dancing and Spending time with friends

PERSONAL PROJECTS

Basic Banking System - Github link   08/2023
• Developed a functional banking system, demonstrating proficiency in HTML, CSS, and JavaScript.
• Implementing secure and user-friendly money transfer features, showcasing attention to both functionality and design.
• Gained hands-on experience in web development and honed skills in creating responsive and intuitive user interfaces.
• Tech Stack: HTML, CSS, JavaScript.

Portfolio Website - Github link   11/2023
• Developed a visually appealing and functional portfolio to present a comprehensive overview of my capabilities.
• Implemented responsive design, ensuring accessibility and a seamless user experience on desktop and mobile devices.
• Showcased projects and skills effectively, making it easier for potential employers to understand my strengths and expertise.
• Tech Stack: HTML, CSS, JavaScript.

Swasth App - Github link   10/2023
• Developed an application that improves access to healthcare services, such as telemedicine, appointment scheduling, disease prediction on the basis of symptoms, patient record management, health information sharing, especially in underserved or remote areas.
• Tech Stack: Flutter Firebase

POSITION OF RESPONSIBILITIES

Coding Club NIT Meghalaya - Co Convenor   01/2024 - present
• Organised and supervised several events, meetings, contests.
• Assisted club members with technical issues, troubleshooting coding problems, and providing insights to enhance their understanding of programming languages.

GDSC Club NIT Meghalaya - Member   08/2023 - present
• Collaborated with fellow members on real-world projects, applying Google technologies.

Coding Club NIT Meghalaya - Volunteer   01/2023 - 01/2024
• Conducted coding workshops, tutorials, and group sessions to help club members enhance their programming skills.

Cognitia - NIT Meghalaya - Web Development Member   10/2023
• Developed dynamic website for Cognitia Fest, integrating innovative features for enhanced user experience.

St.Anny School - School People Leader   05/2019 - 05/2020
• Led and coordinated school events, promoting a positive and inclusive school culture.

WORK EXPERIENCE

Cloud Karya, Inc. - Summer Intern   01/06/2024 - 30/07/2024
• As an intern , learned Machine Learning Models to predict the sales of farm equipment by quarter, by region, by product family using various models from Scikit Learn for a large farm equipment manufacture in USA

ACHIEVEMENTS

• Currently among top 3 of our B.Tech. class
• Tech Bee(CSE departmental event) organized by NITM - Winner
• District level Abacus champion
• Received first prize in consecutive years at the Women's Day painting competition, showcasing consistent excellence in artistic expression.
• Secured 1st rank in School during 10th Std
• Secured 94.6 percentile in JEE (Main) (B.E./B.Tech.) and Secured 926th rank in JEE(Main)(B.Arch.)