Manaswitha Nadipalli

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SUMMARY

Proactive computer science engineer currently persuading Bachelor of Technology in SRM University. Always eager to acquire knowledge and work hard to achieve my goals. Seeking opportunities to contribute and grow in a dynamic professional environment.

EDUCATION

SRM University AP	2022-2026
Bachelor of Technology and Computer science	8.46 GPA
Happy Valley School	2020-2022
Board of intermediate Education, Andhra Pradesh	9.3 GPA
Sri Chaitanya School	2019-2020
Board of secondary Education, Andhra Pradesh	10 GPA

TECHNICAL SKILLS

Programming: Python, C, C++, SQL, HTML, CSS, JavaScript **Developer Tools:** Visual Studio Code, Excel, Canva, PowerPoint **Areas of Interest:** Machine Learning, Frontend development

Data Analysis: Numpy, Pandas, Matplotlib

Certifications: NPTEL: Python

Academic Projects

Payroll Management System

Developed a payroll management system in C++ to automate payroll processes. It's a software that gives companies by automatic carry out processes.

Inventory management system

Developed an inventory management system in C++ that tracks the products from purchasing to production to end.

Election Voting System

Developed a code for election voting system using C programming language to facilitate secure and efficient voting processes.

Experience

Gained a lot of experience from the personal projects and from the personal projects and from code chef as well as hacker rank by solving the problems. It helped me in improving my critical thinking.

Position of Responsibility

Environment Club Core Member, SRM University

Organized Multiple Events in the University and got succeeded.

Yoga Club Core Member, SRM University

Organized multiple Events in University level and National level.