Yash Vardhan Sharma

Driven by a passion for innovation and armed with strong networking and software development skills in C++, Python, I am a fast learner eager to tackle challenging projects and deliver impactful solutions in a dynamic team environment.

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EDUCATION

B.Tech Automobile Engineering
Madhav Institute of Technology and Science Gwalior 474005
08/2018 - 06/2023

12th State Board
Wisdom Public School , Chhindwara 480441
06/2017 - 06/2018

WORK EXPERIENCE

Internship
Maruti enterprises
07/2021 - 10/2021
Achievements/Tasks
- Gained practical knowledge in the maintenance of four-wheel conventional vehicles and internal parts of CI Engines and SI Engines. Applied engineering principles to analyze and solve technical issues
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- Technical problem-solving

Summer internship
Madhav Institute of Technology and Science Gwalior
Achievements/Tasks
- Android Developer Intern 2020.
- Data Science Intern Intern 2021

COURSES
Online
Achievements/Tasks
- Programming with Python.
- Web Development BootCamp (codehelp) .
- Foundations of Cognitive Robotics.
- Android Developement BootCamp.

TECHNICAL SKILLS

C++ HTML CSS Python
Android Development Node Js
Web Development React Cloud Services
DSA

PROJECTS

Steam Game Library Showcase WEB UI.

Designing and Analysis of disk brake.

Deployed Game Servers at GCP(minecraft).

Deployed and managed FiveM server (GTAV).
- **Deployed and managed** a custom FiveM server for GTA V, ensuring smooth operation and maintenance.
- **Configured** server settings, mods, and scripts to enhance gameplay and user experience.
- **Monitored** server performance and implemented optimizations to ensure stability and low latency.
- **Facilitated** a community of players, addressing technical issues and incorporating feedback to improve the server.
- **Collaborated** with other developers to add custom features and content.

WORKSHOPS & COMPETITIONS

- Organised a workshop on CAD fusion360.
- Workshop on Vehicle Dynamics.
- Workshop on game development by using Java Script.
- Maze Solver Robot Competition by IETE club of MITS.
- Aarambh – Innovative Entrepreneurship Cell.
- Workshop on Internet of Things with Project.

CO-CURRICULAR ACTIVITIES

- Former NCC Cadet: Participated in NCC camps, learned military drills, handling of weapons, and gained practical knowledge of weapons by firing them

- Played Kho-Kho at District Level: Demonstrated teamwork, strategy, and commitment through participation in district-level competitions.