



SUMMARY

To seek. and maintain position that offers professional challenges utilizing interpersonal skills,excellent time management and problem-solving skills

EDUCATION

PES UNIVERSITY

Btech in computer science and engineering
2022-2026
cgpa: 9.06

CLASS 12: 96.2 PERCENTAGE
CLASS 10: 91.8 PERCENTAGE

SKILLS

- Proficient in C, C++, and Python, with extensive experience in developing applications, algorithms, and data structures.
- Skilled in Python for rapid prototyping, scripting, automation, and data analysis tasks, utilizing libraries such as NumPy, pandas, and matplotlib
- Familiarity with the MERN (MongoDB, Express.js, React.js, Node.js) stack

ACHIVEMENTS

- MRD Scholar in sem 1 and 2.
- CNR Scholar in sem 3

PROJECTS

software proects

- Inventory management with voice command and advanced image detection for sellers
- Neural style transfer using CNN
- Enterprise network system using Cisco packet tracer
- c++ syntax validator using lex and yacc
- kernel module in linux
- face shape detection using open cv(ongoing work)

Hardware projects

- Shadow rover using microcontroller and sensors

EXTRA SKILLS

- Excellent communication
- Project planning
- Task prioritization
- Public Speaking
- Analytical thinking

EXPERIENCE

- participant in hackathons such as hacknight,spacerace,binarybattle etc

EXTRA CURRICULAR

- Part of pes ecity cricket team
- interdepartment cricket runners