

# HEMASHREE. P

Bachelor of Computer science

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## SUMMARY

"Dedicated and enthusiastic 2nd-year Computer Science student. Passionate about leveraging technology to drive innovation and growth. Proficient in python,C++,C and web development. Eager to apply theoretical knowledge in a real-world setting, collaborate with talented engineers, and contribute to cutting-edge projects. Committed to continuous learning, self-improvement, and making a meaningful impact in the tech industry."

## EDUCATION

### Queen Mary's College

Bachelor's Degree in computer science  
2023 – 2026

•year1: c, c++, internet concepts,  
data structures and algorithm,web development,  
fundamentals of information technology,OOPS.

•year2: python, problem solving with python,  
microprocessor, digital logic fundamentals,excel,  
office automation, digital electronics.

## CERTIFICATIONS

- Awarded 1st Prize & Gold Medal, Debugging Competition
  - Awarded for excellence in debugging at queen Mary's College. Demonstrated advanced problem-solving skills and a deep understanding of programming logic by efficiently identifying and resolving complex code errors.

## Volunteer Experience

- Computer Knowledge Instructor
  - Volunteered to teach basic computer skills to school students, helping them understand fundamental concepts and encouraging digital literacy.
- Community Service - Tree Plantin
  - Participated in tree planting initiatives, contributing to environmental conservation efforts by helping to plant and nurture saplings in local communities.

## SKILLS

### Technical Skills:

- Programming Languages:
  - Proficient in C++, C, Python, java.
- Data Structures and Algorithms:
- Strong understanding of data structures
- Proficient in algorithms

### Web Development:

- HTML, CSS, JavaScript, and framework

### Version Control:

- Proficient in Git and GitHub

### Artificial Intelligence and Machine Learning:

- Foundation in AI and ML concepts (supervised and unsupervised learning, neural networks)
- Interested in deep learning and its applications

### Other Skills:

- Strong problem-solving skills
- Excellent coding and debugging skills

### Courses:

- Completed "Python - Object Oriented Programming" training program by Infosys.
  - Gained hands-on experience with Python programming fundamentals and object-oriented concepts
  - Developed skills in designing and implementing efficient, modular, and reusable code