

ANKITA MASKE

B.Tech
Computer Science & Engineering
at Priyadarshini J. L. College of
Engineering

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Nagpur 

EDUCATION

2022-2026

Pursuing B.Tech in Computer
Science & Engineering, RTMNU
(PJLCE)
Percentage: 83.59%

2020-2022

HSC, Maharashtra State Board
Vidya Niketan Junior college
Chandrapur
Percentage: 82.50%

2019-2020

SSC, Maharashtra State Board
Lokamanya Tilak Vidyalay
Chandrapur
Percentage: 87.40%

SKILLS

- Languages: Core Java, core Python, HTML, CSS, JavaScript
- Frameworks: Bootstrap
- Databases: MySQL
- Tools: VS Code, Eclipse

LANGUAGE

- Hindi
- English
- Marathi

STRENGTHS

- Hard-working
- Enthusiastic
- Self-motivated
- Honest
- Leadership.

PROFILE

I am a Computer Science student with hands-on experience in developing responsive web applications using HTML, CSS, JavaScript, and Bootstrap. I have a solid foundation in Core Java, Core Python, and MySQL. Alongside my academic knowledge, I have built projects such as a Personal Portfolio Website and a Frontend E-Commerce Website. Currently, I am enhancing my skills by learning Java Spring Boot to strengthen my backend development expertise. I am passionate about software development, eager to contribute to impactful projects, and committed to continuous learning in emerging technologies.

EXPERIENCE

Internships / Training

Mahindra Pride Classroom (Naandi Foundation)

- Completed intensive 7-day skill training program improving professional and personal development.

ACHIVEMENTS/CERTIFICATION

- NPTEL Certified – Python Programming (2024)
- NPTEL Certified – Programming in Java (2024)
- 1st Place – Presentation Skills Competition
- 2nd Rank – Secured in 1st and 2nd Semesters
- Organizer – Techtrix'23 National Coding Event at PJLCE
- Treasurer – BIT-C Forum (1 year)

PROJECT WORKS

- **Personal Portfolio Website** – Created using HTML, CSS, and JavaScript to highlight academic background and skills.
- **E-Commerce Website (Frontend)** – Designed and developed a responsive multi-page e-commerce website using HTML, CSS, Bootstrap, and JavaScript. Currently learning and working on integrating backend (Java Spring Boot) as part of the development process.