

Asmita Mahajan

Computer Engineering

mahajanasmita442@gmail.com

SKILLS:

Programming Languages: HTML & CSS, SQL, Python

Frameworks and Libraries: Bootstrap, Django

Software and Tools: Visual Studio Code

Databases: MySQL, Database SQL command

PROJECTS:

Online Course

Duration: Dec 2023 - Jan 2024

Description: Developed a user-friendly webpage for managing online courses. Integrated Django and Bootstrap CSS for smooth navigation and responsive design. Used Python for backend functionalities and MySQL/SQL for efficient data storage and retrieval.

Technologies Used: Django, HTML, Bootstrap CSS, Python, MySQL/SQL Database

Yummy House (Online Food Order)

Duration: Jan 2024 - Feb 2024

Description: Created a seamless online food ordering platform using Django and Bootstrap CSS for intuitive browsing and order placement. Implemented Python for backend operations and MySQL/SQL for secure data management.

Technologies Used: Django, HTML, Bootstrap CSS, Python, MySQL/SQL Database

CERTIFICATION:

1. Completed training on “**Bharat Sanchar Nigam Limited**”, Dhule.
 2. Certificate of TECHGIG - Rank 125 in “**Tech Aptitude Challenge**”.
 3. Certification of Participation for “**Google Cloud OnBoard**”.
 4. Certification of “**Programming Foundation & SQL**” from ITVedant, Pune
 5. Certification of “**Web Designing Essential**” from ITVedant, Pune
 6. Certification of “**Python and Django Framework**” from ITVedant, Pune
 7. Certification of “**IBM-Python for Web Development**” from ITVedant, Pune
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EDUCATION:

MBA

Yashwantrao Chavan Open University, Navapur, Maharashtra

9.5 CGPA | 2022

Bachelor of Engineering in Computer Engineering

R. C. Patel Institute of Technology, Shirpur, Maharashtra

7.65 CGPA | 2020

Higher Secondary Certificate (HSC)

Shri Shivaji High School & Junior College, Navapur, Maharashtra

79.38% | 2016

Secondary School Certificate (SSC)
Vanita Vidyalay, Navapur, Maharashtra
90.20% | 2014