

ANIKET GUPTA

Computer Engineering

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Academic Qualification:

Bachelor of Engineering (B.E.)
University of Mumbai , Current CGPI - 8.8 .

Higher Secondary School Certificate (H.S.C)
Maharashtra State Board. Passed with 61.33%.

Secondary School Certificate (S.S.C)

Mar - 2020

Skills:

• Language: Python | JavaScript | HTML | CSS

• **Libraries / Frameworks:** ReactJS | Bootstrap

• **Database:** Mongo DB | MySQL

Maharashtra State Board. Passed with 85.20%.

• **Knowledge**: UI/UX Design | Responsive Design |

• Tools: Visual Studio Code | Wordpress | Github | M.S Office | Figma | Web Flow

Projects:

ANII Hotel: Restaurant Reservation System | MERN Stack

- Architected and developed a full-stack restaurant reservation platform using MongoDB, Express.js, React.js, and Node.js.
- Implemented real-time booking confirmation features, improving customer experience.

Job Portal: ReactJS, Tailwind | MERN Stack

- Developed a comprehensive job portal platform with separate interfaces for job seekers and recruiters.
- Implemented user authentication, real-time job application status updates, and resume uploads.
- Built resume upload and management system with cloud storage integration.

Internships:

Suvidha Foundation | Data Science | Social Impact Intern

Dec 24 - Jan 25

- Developed and maintained a comprehensive dataset of stuttered voice samples for speech research.
- Conducted data collection and analysis to support speech research initiatives.

Positions of Responsibilities:

Technical Team Member | TCET NSS UNIT

July 23 - July 24

- Spearheaded the design and development of the official NSS website for the college, enhancing user engagement by 60% through streamlined navigation and improved content accessibility for over 1,000 students..
- Led technical implementation of various NSS projects and events
- Collaborated with team members to execute tech-driven social initiatives

NSS Volunteer | TCET NSS UNIT

- Participated in community service initiatives and social outreach programs.
- Contributed to team projects focusing on social impact

Certifications/ Extra Curricular Activities :

- React.js Certification | Udemy,2024.
- Python Certification | Infosys Springboard ,2023
- Hackerrank Certification: SQL Basic, CSS Basic.
- CodeChef Problem Solver Silver Badge.
- Participated in Webathon at M.H. Saboo Siddik College Of Engineering