

# SANIKA SANJAY MODAK

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## CAREER OBJECTIVE

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Seeking a challenging role that fosters professional growth, encourages innovation, and allows me to make a meaningful impact. Committed to continuous learning and dedicated to achieving both personal and company goals.

## EDUCATION

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Bachelor of Engineering in Information Technology: M.H. Saboo Siddik College Of Engineering August 2021- May 2025  
University of Mumbai, India

Higher Secondary Certification: Guru Nanak Khalsa College August 2019- May 2021  
University of Mumbai, India

## TECHNICAL PROJECTS

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### BLOOD DONATION SYSTEM (Using Java)

- Led a team of four members in a collaborative software project aimed at addressing a critical community need - ensuring the availability of blood for patients.
- Contributed to the team by providing the project idea and taking the lead in developing the front-end using Java.
- Developed a user-friendly and efficient software system that maintained records of donors and patients, tracked blood storage, and provided information on available blood reserves in hospitals.
- Contributed to the project's overarching goal of facilitating life-saving blood transfusions and enhancing convenience for donors and patients.

### EXAMINATION CELL (Using HTML,CSS,JavaScript,React)

- Led a skilled team of four members in a transformative software project focused on modernizing the examination cell.
- Played a key role in the project by developing the frontend using HTML, CSS, JavaScript, and React to create an intuitive user interface.
- This initiative significantly reduced paper wastage, lowered costs, and saved time for students and faculty. The system also minimized scheduling conflicts and communication errors, resulting in a more efficient and error-free examination experience for all stakeholders.

### SLOT-MACHINE GAME (Using HTML,CSS,JavaScript,React)

- It is a simple slot -machine game made by using React, HTML, CSS and JavaScript in which the user gives some input based on it the result is generated.

## SKILLS

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- **Languages:** Python, JAVA, JavaScript, Databases (MySQL, Oracle), DSA
- **Methodologies :** SDLC, Agile, Waterfall
- **Project Management Tools :** MS Project, MS Excel, MS PowerPoint.
- **Soft Skills :** Communication, Time management, Leadership, Problem-Solving, Decision-Making, Documentation, Presentation.
- **Operating System :** Windows, Linux

## AWARDS

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- Felicitated by AWS Cloud Foundation for Completing its 20 hours Cloud Foundation Course.

## CERTIFICATES

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- AWS Academy Graduate - AWS Academy Cloud Foundations.
- Python Programming by excelr.
- SQL by excelr.
- Internal Smart Hackathon
- Front End Development - CSS offered by Great LearningAcademy.
- Front End Development - HTML offered by Great Learning Academy.
- CODE LOOP by ACM