

# RANJEET SAW

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## OBJECTIVE

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Passionate undergraduate student in Information Technology with a keen interest in software development. Committed to solving complex problems, creating innovative solutions, and contributing to a dynamic team.

## EDUCATION

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**Bachelors of Engineering** , Mumbai University  
Thakur College of Engineering and Technology, Mumbai

Expected 2024  
9.02 CGPA

## TECHNICAL PROJECTS

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### TargetCoaching - A Education Enterprise management Software.

Built a web application for an education enterprise to manage multiple branches. The software enables easy user login, with Super Admin overseeing branch records and admin assignments. ([Try this](#))

### Sankalp - A token-based grievance Management full-stack app.

Developed a web application using ReactJS, NodeJS, MongoDB, and REST API to efficiently manage student grievances at an institute. The application allows students to submit and track their grievances. ([Github](#))

### Suraksha Port - The Crime Visualizer.

Developed a web app that works with real-time datasets, with our main feature being Crime Exploration. If you provide a dataset on crime-related parameters, the app will return a geospatial analysis. ([Github](#))

## EXPERIENCE

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### Web Developer Intern

Nov 2022 - Jan 2023

Mak Media Enterprise (Outhouse Internship)

*Mumbai, MH*

- Optimized the company's website by improving the Bootstrap and JavaScript code, reducing the loading time by 5 percent. This resulted in improved SEO and an increase in traffic.
- Created custom popups for different offers and added captcha verification to the registration form.

### Machine Learning Intern

May 2022 - Jun 2022

Thakur College of Engineering and Technology (Inhouse Internship)

*Mumbai, MH*

- Preprocessed and analyzed a dataset containing information on various food items with their nutritional contents.
- Coordinated with team members and studied new concepts such as pandas, scikit-learn, and logistic regression.

## SKILLS

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- Java, Python, SQL, Javascript, React, Tailwind CSS, Node.js, MongoDB, Git, Linux.
- Communication, Teamwork, Leadership, Adaptability, Problem Solving.

## COURSES AND SPECIALIZATION

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- DSA, Operating System, Database Management System, Object Oriented Programming.
- Data Analysis with Python(coursera).

## EXTRA-CURRICULAR ACTIVITIES

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- Participated in various coding contests.
- Participated in more than 10 Hackathons and Secured 3rd position in Recursion 3.0 Hackathon at RGIT College Versova, Andheri Mumbai.
- Qualified for the preliminary round and participated offline Cyber hackathon at IIT Roorkee.
- NSS volunteer at Thakur College of Engineering and Technology.