

# Suraj raut

Software Engineer Intern

To utilize my technical skills for achieving the target and developing the best performance in the organization. I would like to implement my innovative ideas, skills, and creativity for accomplishing the projects.

✉ surajraut347@gmail.com

📍 817, Samta Chowk Mali lane bhangar, Ahmednagar, India

🐙 github.com/Surajraut123

📞 7875001058

🌐 linkedin.com/in/suraj-raut-a8a211b8

## EDUCATION

### Bachelor of Engineering | CSE CGPA: 8.91 Zeal College of Engineering and Research (University of Pune)

07/2019 - 07/2023

Pune, India

SGPA

- FE : 7.89
- SE : 9.18
- TE : 9.57
- BE : 9.05

## WORK EXPERIENCE

### Software Engineer Intern

Cerence [🔗](#)

01/2023 - 07/2023

Pune, India

Responsibilities

- Developed Android applications using **Kotlin** and **Java** as part of live projects, gaining valuable experience and knowledge in Android development domain.
- Leveraged my strong problem-solving skills in **data structures and algorithms** to deliver efficient and high-quality solutions for the live Android project.
- Acquired hands-on experience in software development by working on real-world project **Cerence News** at Cerence.
- I contributed to a voice-based **Cerence news project** and actively worked on various **UI**-related tasks on the project.

### Trainee

### Zensar Technologies

01/2021 - 03/2021

Pune, India

Zensar is a leading experience, engineering, and technology solutions company.

Achievements/Tasks

- Successfully completed a comprehensive 3-month training program in **Core Java programming** at Zensar Technology.
- Demonstrated the ability to design and implement efficient algorithms and data structures in Java.
- Acquired in-depth knowledge of Core Java concepts, including data types, control structures, loops, and exception handling.

## SKILLS

C

CPP

Core Java

Spring boot

Kotlin

OOP

GitLab

Android Development

Data Structures and Algorithms

Reactjs

## PERSONAL PROJECTS

### News Website | Rest API | Reactjs | Bootstrap (Link) (08/2022 - 10/2023) [🔗](#)

- Developed a website utilizing React.js to leverage the **News API**, enabling users to access **daily breaking news**.
- Implemented news **categorization** and integrated a **REST API** to deliver personalized news content based on user interests, enhancing the overall user experience.
- Developed a news website with the goal of providing users with up-to-date and relevant news content in an easily accessible and personalized manner.

### Text Formatter | Reactjs | Bootstrap (06/2022 - 07/2022) [🔗](#)

- Developed a dynamic text formatter website using **React**, enabling users to convert text to **upper/lower case** and **remove extra spaces** for enhanced usability and implementing advanced features like **Dark Mode**.

### Online Food Delivery Website (03/2022 - 06/2022)

- Successfully designed and developed an innovative, user-centric online food delivery website using HTML, CSS, and JavaScript.
- Utilized responsive design and performance optimization techniques for accessibility and fast loading on all devices.
- Collaborated effectively with a team to meet project milestones and timelines.

## CERTIFICATES AND ACHIEVEMENT

### Microsoft Azure AZ-900 (Certificate Link) (12/2020 - 03/2021) [🔗](#)

Learned about the Azure Cloud platform and did the work to selecting region, resources, VM and more.

### Core Java Programming | Coding Ninjas | NASSCOM (Link) (12/2020 - 03/2021) [🔗](#)

Certified in Core Java programming through Coding Ninjas, showcasing proficiency in fundamental Java concepts and object-oriented programming.