

SANJAY TIPPANA ANIWAR

SOFTWARE DEVELOPER ENGINEER

Khopoli 410203

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INTRODUCTION

Recent graduate with a Bachelor's degree in Computer Science , ready to kickstart a career as a Software Developer Engineer. Gained hands-on experience in software development during the academic journey. Motivated to learn and grow, and eager to contribute to a professional team. Possesses a strong understanding of software development concepts and a commitment to mastering new technologies.

EXPERIENCE

Software Developer Intern- @Yhills Edutech [🔗](#) | **Jan 2024**

- Developed and maintained scalable web applications using Java and Spring Boot.
- Built dynamic and responsive UIs with ReactJS, enhancing user experience.
- Implemented RESTful APIs and ensured secure backend operations.
- Collaborated in an Agile team to deliver features on time.

EDUCATION

Mahatma Gandhi Mission College Of Engineering and Technology **2020 - 2024**
B.Tech - Computer Science- CGPA - 7.0 *Navi Mumbai*

Janta Junior College, Khopoli **2018 - 2020**
HSC in Science (Electronics) - 59 % *Khopoli*

Shishu Mandir, Khopoli **2018**
SSC - 70 % *Khopoli*

COURSEWORK / SKILLS

- Database Management System (DBMS)
- Operating Systems
- Agile Methodology
- OOPs Concepts
- Java

TECHNICAL SKILLS

Languages: JavaScript, SQL, Java
Technologies/Frameworks: HTML5, CSS, React.js
Back-End Technologies: Spring Boot, RestAPI, Postman
Database: MongoDB, SQL

PROJECTS

Healthcare Appointment Management System [🔗](#) | [React.js](#) , [JAVA](#) , [SQL](#) **2024**

- Developed a user-friendly interface using React.js, optimizing user experience.
- Implemented Spring Boot APIs for efficient data management and seamless communication
- Demonstrated strong SQL proficiency by optimizing data storage and retrieval using Hibernate and MySQL.
- Utilized advanced SQL techniques within Hibernate and MySQL to ensure efficient management of appointment data.

Food Delivery Portal [🔗](#) | [React.js](#) , [Express.js](#) , [MangoDB](#) , [Node.js](#), **2023**

- Developed a food delivery portal using React.js for the frontend and Node.js for backend.
- Used bcrypt library for encrypting and de-crypting passwords to maintain privacy of user details and save it securely in MongoDB Atlas Database.
- Integrated Express validators to ensure the validity of user input and prevent potential vulnerabilities.
- Used JWT Web Token for user authentication.

CERTIFICATIONS

- CCNA- Cisco Certificated Network Associate - Udemy
- OOPs in JAVA - Geekster
- Advance SQL - Geekster