# Aniket S. Jadhav

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#### **PROFILE**

Passionate web developer with extensive experience in implementing cutting-edge technologies and delivering innovative web solutions. Proven track record of successfully completing multiple projects, fueled by a relentless drive to explore and master emerging technologies. Committed to pushing the boundaries of technical excellence and continuously evolving in the dynamic world of web development.s.

#### **EDUCATION**

## **Bachelor of Technology**

G.H. Raisoni College of Engineering and Management, Wagholi, Pune (CGPA-8.31)

12/2021 -Present

HSC 2019 - 2021

Sanjivani Junior College, Kopargaon, Ahmednagar (88.33 percentage)

## **TECHNICAL SKILLS**

**Programming Languages:** Java, C, C++, Sql, HTML, CSS, JavaScript

Libraries and Frameworks: NodeJs, MongoDB, ExpressJs, REST API, React. js, GSAP, Locomotive. js, Bootstrap

Tools/Platform: MySQL,Canva,Postman,Figma,Notion

Version Control: Git

## **WORK EXPERIENCE**

## **Web Development Intern**

06/2023 - 07/2023.

Code Clause, Maharashtra, India

• During my internship at Code Clause, I gained hands-on experience in web development, focusing on HTML, CSS, and JavaScript. I actively participated in developing projects and collaborated with team members to enhance problem-solving and communication skills..

## Volunteer and Judge

Edgeline Go Kart Championship (Bangalore and Pune)

- Served as a volunteer for two editions of the championship in Bangalore and Pune, contributing to event coordination and management.
- Acted as a judge, evaluating contestants and providing valuable feedback..
- Gained significant learning experiences from this national-level event.

### **PROJECTS**

- Clone of Obys Agency, Developed "Clone of Obys Agency," a comprehensive front-end project utilizing JavaScript, HTML, CSS, GSAP, and Locomotive.js. Through this project, I honed my skills in front-end development and gained practical experience in creating dynamic and interactive web applications. This project not only showcased my technical abilities but also enhanced my understanding of modern web development frameworks and libraries. As a result, I am well-equipped to tackle complex front-end challenges and contribute effectively to future projects..
- Swasthya Health Recording Application, Developed Swasthya Health Recording Application, a personal project focused on health record management and analysis. Utilized HTML, CSS, JavaScript, GSAP, and Locomotive.js for the front end, while employing Node.js, Express.js, MongoDB, and AWS for the backend REST API. This project, currently under development, showcases my proficiency in full-stack development and commitment to creating impactful solutions for health management..
- Encryption Project Using Java, I developed a Java project tutorial showcasing the creation of a file hider, incorporating essential security features like email authentication, login, and encryption. Through this project, I gained hands-on experience in implementing robust security measures and expanded my skills in Java programming, making significant strides in my understanding of advanced concepts..
- **Bubble Game**, Crafted an engaging "Bubble Game" as a personal project, harnessing the power of JavaScript, HTML, CSS, and GSAP to deliver an immersive and interactive gaming experience..

#### INTERESTS

Blockchain, Next. js, AI, Volunteering, Reading

## **ACHIEVEMENT**

- Avishkar24 Participation (Organized by GCEK Karad) Secured 4th place in the Ideathon event, 2024.
- Executive member: Technical Team Co-Lead At GFG Student Chapter GHRCEM
- Shortlisted in Top 50 Participants NES Innovation Challenge: My team project was selected as one of the top 50 participants out of 800+ entries in the NES Innovation Challenge, representing outstanding innovation and performance.