Mohit Wagh

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Objective

Enthusiastic Computer Engineering student seeking an opportunity to apply and expand my expertise in web development, Android development, and Java programming. I have hands-on experience with Jetpack Compose, demonstrating a strong foundation in building modern Android applications. With a passion for learning and adapting to new technologies, I am eager to contribute to innovative projects, collaborate with experienced professionals, and grow my skills in a dynamic work environment. My goal is to leverage my technical knowledge and creativity to help drive meaningful results for the team.

Skills

- Programming Languages: HTML, CSS, JavaScript, Java, MySQL, C, C++, Python, Kotlin, PHP
- Frameworks & Tools: React, Bootstrap, Next.js, Jetpack Compose, Spring
- Areas of Expertise: UI Development, Frontend Development, Android
- Soft Skills: Teamwork, Communication, Leadership, Creativity, Problem-solving, Decision-making, WordPress.

Key Projects

1. **AOMD(Automatic Oil Maintenance Device) :**
   Developed a fully functional oil maintenance device using IoT and basic knowledge of circuits. This project was aimed to help industries with problems which were occurring for machine maintenance
   Role: Team Lead & Model Designer
2. **Dnyansagar :**
   Created a general knowledge website utilizing MERN stack. The project highlighted the delivery of general knowledge in different domains.
   Role: Project Lead
3. **ANVAYA:**
   Currently working on my startup project 'ANVAY'. It's platform for people seeking with mental health and mental health practitioner to help the needy people.
   Role: Co-Founder

Internship Experience

CodSoft   December 2023 (1 month)
Created different C & C++ programs using different kinds of algorithms. Learned how to implement knowledge of DSA in Real time.

AICTE Full Stack Web Development Internship: December 2024(6 Weeks)
Learned the basics of MERN stack and made the clone of Airbnb. I also made some changes in frontend using my basic knowledge of react.

Education

Bachelor of Technology in Computer Engineering
**All India Shri Shivaji Memorial Society's Institute of Information Technology, Pune
(Savitribai Phule Pune University)**
2022 – Present
CGPA: 8.30 (Till Sem V)
Relevant Coursework: Advanced Data Structures, Python, Java, Web Development,DBMS

MHT-CET: 95.53%ile | **JEE Mains:** 78.83%ile | **HSC:** 80.67% | **SSC:** 86.90%

Certifications

- **C++**: Programming in C & C++
- **Python**: Computing in python
- **Oracle**: Database programming in PL/SQL
- **AICTE**: Full Stack Web Development Internship
- **Udayam**: Startup Project Enterprise Registration
- **EY Edunet**: Training & Internship Program for MERN Stack

Extracurricular Activities

- Cultural Head – CESA 2024-25
- CESA Skit – Writer & Director of CESA Departmental skit 2024-25
- Technical Executive – CESA 2023-24
- Technical Lead – Techathon 2025
- Actor – AISSMS IOIT Kalakari 2022-23
- Volunteer – 24-hour "InnovateYou" Techathon (February 2024)
- Participant – Smart India Hackathon 2023-24 (Mental Health Application)

GitHub

https://github.com/mswagh-784

Other Interests

Acting | Writing | Swimming

Certificates

Google Drive Link for my certificates:

   https://drive.google.com/drive/folders/1IjWzy5Cokt2cEgessqqgTo_oQ9ECZDcC?usp=drive_link