## **OM UBALE**

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**EDUCATION** 

ATHARVA COLLEGE OF ENGINEERING Bachelor of Engineering, Major in Computer Science

Mumbai 2023 – 2027

PODAR INTERNATIONAL SCHOOL Class X (CBSE)- 94.4%

2021

**EXPERIENCE** 

ASYNK Mumbai, IN
Frontend Developer Intern July 2025 - Present

Developed responsive web pages using HTML, CSS, and JavaScript to ensure cross-browser and cross-device compatibility.

- · Worked on real client projects, contributing directly to live websites and delivering production-ready code.
- Collaborated with the development team to implement client requirements, improve UI/UX, and maintain code quality.
- Strengthened problem-solving and teamwork skills by working in a professional development environment.

**SKILLS** 

Languages: C, Python, OOP; Frontend: HTML, CSS, Javascript, React; Backend: NodeJs, ExpressJS, MongoDB

## PROJECT EXPERIENCE

1)VISION (Tech Stack: Python.): Voice operative AI which performs tasks like opening websites, playing music, telling weather, conducting searches on Wikipedia, Google, work as a translator and many more functions.

Project Link: VISION

2)AMAZON CLONE (Tech Stack: HTML, CSS, JavaScript.): Responsive Amazon website, replicating core UI elements, focused on pixel-perfect design, layout consistency, and cross-device compatibility.

Project Link: <u>AmazonCloneByOmUbale</u>

3)TYPESPEED (Tech Stack: HTML, CSS, JavaScript): Type Speed Test web application featuring real-time WPM calculation, accuracy tracking, and error highlighting with customizable test durations.

Project Link: TypeTest

4)MINDSPACE (Tech Stack: HTML, CSS, JavaScript): A Notes App enabling users to create, edit, delete, and organize notes efficiently. Integrated search, tagging, and cloud synchronization for seamless access across devices, with a responsive and user-friendly interface.

Project Link: MindSpace

5)PERSONAL PORTFOLIO WEBSITE (Tech Stack: HTML, CSS, JavaScript): My Personal portfolio website to showcase my web development skills, projects, and experience

6)AYURSUTRA: A PANCHAKARMA AND HOSPITAL MANAGEMENT SYSTEM (Tech Stack: MERN Stack): Automated therapy scheduling, notification real-time therapy tracking, automated alerts and reminders to patients

Project Link: Ayursutra

7)VISIONSEARCH (Tech Stack: MERN Stack, AI, OpenCV): Authorities owned AI CCTV surveillance software to detect missing persons.

## **CERIFICATIONS & ACHIEVEMENTS**

- C language, Google Developers Group on Campus
- 22<sup>nd</sup> position among 70+ teams in SIH Internal Hackathon 2025

## **VOLUNTEER AND LEADERSHIP EXPERIENCE**

**Google Developers Group on Campus** Web Developer Atharva College of Engineering 2024 – 2025