

WAHIB KAPDI

COMPUTER SCIENCE ENGINEER 📍 NAVI MUMBAI, INDIA ☎ 09930856084

◦ DETAILS ◦

Navi Mumbai
India
09930856084

wahibkapdi2212@gmail.com

◦ SKILLS ◦

Game and XR Development

Web Development

3D Modelling

Machine Learning

Robotics and IoT

Natural Language

◦ HOBBIES ◦

Chess, Bodybuilding, Wrestling
and Mixed Martial Arts.

◦ LANGUAGES ◦

English

Hindi

Marathi

Urdu



PROFILE

A software engineer with over one year of professional and 3+ years of freelance experience. I excel at delivering cutting-edge solutions using Web Development, XR, NLP, HCI, and Image Processing.



EMPLOYMENT HISTORY

Software Developer at Oracle, Bengaluru

September 2023 — Present

Implemented Design Components for the Redwood Platform Oracle's new design library using preact and OJET with VDOM architecture. Developed user interface for the oj-sp-smart-search and added caching support to show suggestions based on recent searches.

Member of Technical Staff at Oracle, Hyderabad

July 2022 — August 2023

Ideated and Developed a content marketing platform - Guided Tours. It helps the business deliver personalised and engaging content to their target audience and analyse their engagement. This product saved the company \$500,000 per year by replacing outsourced technology. Developed features for Oracle Content Cloud, including Video Transcription (viewing and editing) and importing/exporting site packages from the Content Cloud. Mentored an intern for two months and helped her build a Video Annotation system on the Oracle Content Cloud.

Innovation and Automation Intern at JP Morgan Chase & Co., Mumbai

January 2022 — June 2022

Developed an email parser to generate summary reports about the emails the people from the BU received. This innovation saved roughly 140 hours of work on yearly basis. Developed dashboard and automated report generation for business units to expedite the data consumption. This process saved the company another 200 hours an year. Researched the automation of analysis of peer banks 10K and 10Q declaration to generate a peer bank performance report.



EDUCATION

Bachelors of Engineering in Electrical and Electronics Engineering, Birla Institute of Technology and Science, Pilani, Rajasthan

August 2018 — June 2022

Graduated in first class in a batch of 300 students with a GPA of 8.68/10.



EXTRA-CURRICULAR ACTIVITIES

Instructor for Introduction to Game Development at Center of Technical Education, BITS, Sancoale

January 2019 — June 2020

Taught a student-run course on Introduction to Game Development to over 40 students using Unity 3D, C# and Photon Unity Networking. The topics covered in this course included 3D Modelling and Textures, Computer Graphics Making AI Agents, SOLID coding framework, Object Oriented Programming and Multiplayer Games.