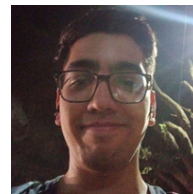




HARSH CHOUDHARY
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EDUCATION

Dr. Vishwanath Karad MIT World Peace University (MIT-WPU) B.Tech. - Computer Science & Engineering - MIT - WPU CGPA: 9.75 / 10.00	2020 - 2024
City international school, Pune 12 th CBSE Percentage: 88.60 / 100.00	2019
Pawar Public School, Pune 10 th ICSE Percentage: 96.66 / 100.00	2018

PROFESSIONAL EXPERIENCE

Reliance games Game tester Key Skills: Software Testing Compatibility Testing JIRA Agile Firebase Game Development Game of whales Unity3D Worked on various projects such as real steel, drones2, drones4 etc and performed extensive testing to find out bugs and various run time errors that might hinder user experiences. Communicated the same with production and development team to ensure quick and confirmed fixes resulting in smooth deployment of updates. Monitored daily and monthly revenue and made changes in live events to increase user interactions and IAP's. Also gave feedback regarding new updates and any potential areas for improvement.	06 Sep, 2021 - 31 Mar, 2022
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PROJECTS

Text Summarization of Documents using Machine Learning Mentor: Prof. Vandana Jagtap Team Size: 2 Key Skills: Artificial Intelligence Machine Learning Natural Language Processing - A review on text summarization techniques for documents and books - Comparative study of state-of-the-art algorithms	01 Dec, 2022 - 01 Sep, 2023
Baby Sentry Mentor: Prof. Madhura Phatak, Prof. Pradnya Kulkarni Team Size: 9 Key Skills: Artificial Intelligence Machine Learning Internet of Things Mobile Application Development UX Design SolidWorks - A modular smart cradle system using IoT, Machine Learning and - App Module Novel database with a machine learning algorithm for mood detection of babies - Applied for Indian Patent/ Industrial Collaboration with Capgemini	01 Jul, 2022 - 01 Jul, 2023
Plant disease detection using Machine Learning Mentor: Prof. Anamika Jain Team Size: 4 Key Skills: Machine Learning Mobile Application Development Multiple plants, multiple diseases classification using Random Forest Algorithm	01 Feb, 2023 - 15 May, 2023
Police Vehicle Tracking System using RFID Mentor: Prof. Aniket Ingavale Team Size: 4 Key Skills: Internet of Things Mobile Application Development An IoT-based real-time tracking system for police vehicles with RFID sensors installed in them	01 Feb, 2023 - 10 May, 2023
Travel Management System Mentor: Prof. Sheetal Girase Team Size: 4 Key Skills: DBMS Front-End Web Development PHP PhpMyAdmin Javascript XAMPP MySQL Html5 CSS Project Link: https://github.com/ana-lan/Travel-Management-System Travel Management System Website with HTML, CSS and JavaScript for front end, PHP for server-side scripting and MySQL for database management	01 Jul, 2022 - 15 Dec, 2022
3D Obstacle course Team Size: 2 Key Skills: Game Development Game Design Unity3D	25 Aug, 2021 - 31 Aug, 2022

Created a simple objective based game in Unity3D.A 3D object controlled by player must avoid walls and go through predefined paths to achieve victory,all while not being able to control their speed.Link to play: <https://simmer.io/@H1dden/3d-cube-obstacle-course>

PERSONAL DETAILS

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Date of Birth: 03 Sep, 2002

Known Languages: English,Hindi,Marathi

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IMs

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