





<div>Ojas Gharde</div> <div>Data Analyst   Cybersecurity Analyst   Game developer   Avid Coder</div> <div> 📞 +91-9405243181 @ ojasgharde22@gmail.com 🔗 https://ohasu22.github.io/Personal_Portfolio/ </div>					
Profiles	<div> <div> <a href="#">Ojas Gharde</a></div> <div> <a href="#">oggharde</a></div> <div> <a href="#">Ohasu22</a></div> <div> <a href="#">ojasgharde</a></div> </div>				
Summary	<b>Results-driven developer</b> with experience in <b>game design</b> using <b>Unreal Engine</b> and <b>Blender 3D</b> . Proficient in technical coding languages, including <b>C/C++, Java, Python, SQL, R</b> , as well as <b>HTML, CSS, JavaScript, Node.js, and Express.js</b> . Skilled in <b>data analysis</b> techniques and <b>cybersecurity</b> , with a <b>passion for tech innovation and continual learning</b> .				
Experience	<div> <div> MIT Academy of Engineering  Summer Intern  🔗 <a href="https://careercredintials.in">https://careercredintials.in</a> </div> <div> June 2024-August 2024  Pune </div> </div> <p>I successfully completed a <b>6-week Industrial Internship</b> in Full Stack Development at MIT Academy of Engineering, Alandi Pune, where I worked on a <b>project titled "Personal Finance Dashboard"</b>.</p>				
Projects	<div> <div> <b>• Arduino based Walkie Talkie</b>  🔗 <a href="https://ojasgharde22.blogspot.com/">https://ojasgharde22.blogspot.com/</a> </div> <div> June 2024 </div> </div> <p>The Arduino-based walkie-talkie project utilized <b>433MHz transceivers for offline communication</b>, incorporating <b>two Arduinos</b>, a transmitter, receiver, and an LCD display. This project enhanced <b>understanding of hardware integration and programming</b>, demonstrating effective approaches to developing <b>cost-effective solutions for remote communication</b>.</p> <div> <div> <b>• Personal Finance Dashboard</b>  🔗 <a href="https://ohasu22.github.io/Personal_Finance_Dashboard/">https://ohasu22.github.io/Personal_Finance_Dashboard/</a> </div> <div> Aug 2024 </div> </div> <p>The personal finance dashboard, created with <b>React, Node.js, Express.js, HTML, and CSS</b>, enables <b>tracking financial data</b> and visualizing spending habits. This project enhanced <b>full-stack development</b> skills, underscored the importance of <b>user-friendly design</b>, and emphasized <b>customization</b> for meeting individual financial goals.</p> <div> <div> <b>• Deepfake detection system</b>  🔗 <a href="https://ohasu22.github.io/Deepfake_Detection_System/">https://ohasu22.github.io/Deepfake_Detection_System/</a> </div> <div> Aug 2024-June 2026 </div> </div> <p>Developing the deepfake detection system enhanced understanding of <b>CNNs</b>, particularly in <b>extracting visual patterns</b> and <b>identifying subtle media manipulations</b>, while also improving skills in <b>data preprocessing and model optimization</b>.</p>				
Technical Skills	<b>Data Analysis</b> ● ● ● ● ● ○	<b>Cybersecurity</b> ● ● ● ● ● ○	<b>Python</b> ● ● ● ● ● ○	<b>SQL Language</b> ● ● ● ● ● ○	<b>React JS</b> ● ● ● ● ● ○
	<b>Java</b> ● ● ● ● ● ○	<b>Express JS</b> ● ● ● ● ● ○	<b>Unreal Engine</b> ● ● ● ● ● ○	<b>Blender 3D</b> ● ● ● ● ● ○	<b>C++</b> ● ● ● ● ● ○
	<b>C</b> ● ● ● ● ● ○	<b>R programming</b> ● ● ● ● ● ○	<b>JavaScript</b> ● ● ● ● ● ○	<b>HTML</b> ● ● ● ● ● ○	<b>CSS</b> ● ● ● ● ● ●
Language Proficiency	<b>English</b> ● ● ● ● ● ○	<b>French</b> ● ● ● ● ● ○	<b>Japanese</b> ● ● ● ● ● ○	<b>Hindi</b> ● ● ● ● ● ●	
	<b>Marathi</b> ● ● ● ● ● ●				
Education	<b>MAAER's MIT Academy BTech of Engineering</b> Electronics and Telecommunication 9.1 GPA 🔗 <a href="https://mitaoe.ac.in/">https://mitaoe.ac.in/</a>	<b>Nirala Jr. College</b> Science 93%	Higher Secondary	<b>G.M.B Eng. Med Highschool</b> 87%	
Statement of purpose	As a tech enthusiast with a solid foundation in <b>Electronics and Telecommunication Engineering</b> , I am passionate about <b>data analytics, cybersecurity, and game development</b> . My goal is to leverage my coding skills and data analysis expertise to create innovative solutions that enhance the security and efficiency of technological systems. With extensive <b>experience in game design using Unreal Engine and Blender 3D</b> , I am committed to blending analytical prowess with creative development. I seek opportunities that challenge me to push the boundaries of technology, contribute to cutting-edge projects, and grow as a versatile professional in the tech industry.				
Certifications	<b>Microsoft Azure Fundamentals</b> Microsoft/Credly	<b>Feb 2023</b>	<b>Python for Everybody</b> University of Michigan	<b>Sept 2023</b>	
	<b>Foundations: Data, Data Everywhere</b> Google/Coursera	<b>Oct 2023</b>	<b>Ask Questions and Make Data-Driven Decisions</b> Google/Coursera	<b>Feb 2024</b>	
	<b>Create Data Everywhere</b> Google/Coursera	<b>Feb 2024</b>	<b>Process data from Dirty to Clean</b> Google/Cousera	<b>Feb 2024</b>	
	<b>Analyse Data to Answer Questions</b> Google/Coursera	<b>Mar 2024</b>	<b>Share Data through the Art of Visualization</b> Google/Coursera	<b>Mar 2024</b>	
	<b>Data analysis with R programming</b> Google/Coursera	<b>Mar 2024</b>	<b>Foundations of Cybersecurity</b> Google/Coursera	<b>May 2024</b>	
	<b>Play it Safe: Manage Security Risks</b> Google/Coursera	<b>May 2024</b>	<b>Connect and Protect: Networks and Netwok Security</b> Google/Coursera	<b>June 2024</b>	
	<b>Tools of the Trade:Linux and SQL</b> Google/Coursera	<b>July 2024</b>	<b>Assets, Threats and Vulnerabilities</b> Google/Coursera	<b>July 2024</b>	
	<b>Sound the Alarm: Detection and Response</b> Google/Coursera	<b>July 2024</b>	<b>Automate Cybersecurity tasks with Python</b> Google/Coursera	<b>July 2024</b>	
	<b>Put It to Work: Prepare for Cybersecurity Jobs</b> Google/Coursera	<b>July 2024</b>	<b>Cybersecurity Professional</b> Google/Coursera	<b>July 26 2024</b>	
	<b>Google Data Analytics Capstone: A Case Study</b> Coursera/Google	<b>August 2024</b>	<b>Google Data Analytics</b> Coursera/Google	<b>August 22 2024</b>	
	<b>Foundations of Data Science</b> Google/Coursera	<b>Sept 2024</b>	<b>Get Started with Python</b> Google/Coursera	<b>Sept 2024</b>	
Interests	<b>Gaming</b>	<b>Guitar Playing</b>	<b>Singing</b>	<b>Socializing</b>	
Volunteering	<b>Earth5R</b> Volunteer				