

EDUCATION	
Vishwakarma Institute of InformationTechnology	Pune, India
Bachelor of Technology GPA: 8.23	August 2023 - May 2027
Springdales Jr. College	Chatrapati Sambhajnagar, India
12 <sup>th</sup> HSC – Science Percentage: 65.83	June 2021 - July 2023
St. Lawrence High School	Chatrapati Sambhajnagar, India
10 <sup>th</sup> SSC – Percentage: 75.60	May 2021

SKILLS SUMMARY	
• Languages:	C++, Java, Python, Javascript, SQL
• Frameworks & Libraries:	React.js, Node.js, Express.js, Pandas, NumPy
• Tools & Utilities:	Power BI, MySQL, Git & GitHub, Postman, MongoDB Compass, JIRA
• Platforms:	Visual Studio Code, Jupyter Notebook, IntelliJ IDEA
• Soft Skills:	Team Collaboration, Communication, Problem Solving, Community Engagement, Adaptability

WORK EXPERIENCE	
DELOITTE DATA ANALYTICS VIRTUAL EXPERIENCE   FORAGE	June 2025
<ul style="list-style-type: none"><li>Completed Deloitte Australia’s data analytics job simulation, covering forensic technology and data analysis.</li><li>Built a data classification model using Excel and created an interactive dashboard in Tableau to visualize business insights.</li></ul>	
SOFTWARE ENGINEERING VIRTUAL EXPERIENCE   J.P. MORGAN CHASE & CO.   FORAGE	June 2024
<ul style="list-style-type: none"><li>Set up a local dev environment, fixed repository issues, and restored application functionality for a trader-focused web dashboard.</li><li>Used JPMorgan’s open-source Perspective library to generate real-time data visualizations of stock prices, enhancing UI for financial monitoring.</li></ul>	
JAVA PROGRAMMING INTERN   CODSOFT   REMOTE	June 2024 – July 2024
<ul style="list-style-type: none"><li>Built Java-based applications using OOP principles, file handling, and exception management to solve real-world problems.</li><li>Completed all assigned projects ahead of deadlines, improving code efficiency and structure through clean coding practices.</li></ul>	

PROJECTS	
Rural & Agriculture Development Portal	MARCH 2025
<ul style="list-style-type: none"><li>Developed a full-stack web portal integrating 7 key modules to support rural startups, farmers, and job seekers with digital-first services.</li><li>Automated government scheme access with digital verification workflows, schemes in agriculture and startup categories.</li><li>Implemented real-time logistics, labor coordination, and equipment rental systems, boosting resource access efficiency by 45%.</li><li>Launched the ‘Industry Connect’ module, enabling startups to discover and hire MBA talent for key roles like CEO, CFO, and CTO.</li></ul>	
FitVerse – AI-powered Fitness Tracker Website	APRIL 2025
<ul style="list-style-type: none"><li>Developed a holistic fitness platform integrating gym workouts, step tracking, sleep analysis, and water reminders to promote healthy lifestyle habits.</li><li>Implemented a nutrition module with personalized meal planning, macro tracking, and traditional Maharashtrian vegetarian and non-vegetarian recipes.</li><li>Built a responsive dashboard displaying real-time fitness stats, personalized progress insights, and user-focused visuals for better engagement.</li><li>Added guided workout plans, live sessions, mental wellness tools, and an equipment rental system to deliver a complete online fitness solution.</li></ul>	

CERTIFICATES	
The Complete Full-Stack Web Development Bootcamp – Udemy (Angela Yu)	July-2025
<ul style="list-style-type: none"><li>Gained hands-on experience in front-end and back-end development using HTML5, CSS3, JavaScript ES6, Bootstrap 5, React.js, Node.js, Express.js, and PostgreSQL.</li><li>Built and deployed full-stack web applications, integrating RESTful APIs, authentication, Git version control, and responsive web design principles.</li></ul>	
C++ for Beginners – Infosys Springboard	December 2023

- Learned key concepts including data types, loops, functions, arrays, and object-oriented programming.
  - Strengthened logical thinking and problem-solving through structured coding exercises and assessments.
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## HACKATHONS & ACHIEVEMENTS

- Best Innovation Award – VIIT College Hackathon “Hack for Humanity” | March 2025  
Led Team “404 but team found” to build an innovative tech solution addressing a real-world problem. Won the Best Innovation Award among 50+ participating teams.
  - Google Cloud Arcade Challenge – Google Cloud Skills Boost | 2025  
Completed hands-on labs on Cloud Compute, APIs, BigQuery, and VMs. Earned exclusive swags for consistent learning and engagement.
  - Patent Filed – \*Sensor-Based Automated Flush and Fragrance Dispensing System for Public Restrooms\* | March 2025  
Co-inventor of a system using motion and proximity sensors to automate flushing and fragrance dispensing in public restrooms, ensuring hygiene and reducing manual intervention.  
Patent Application No.: \*\*2025/01982\*\*, filed in South Africa via CIPC.
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