

JENISH LAD

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Introduction

I am a Computer Engineering student and a full-stack developer with a solid foundation in web development and data science. My experience includes building responsive web applications and Android apps, utilizing technologies such as JavaScript, AngularJS, PHP, SQL, and Firebase. I am eager to leverage my skills in real-world applications and continuously learn in the field

Education

Indus University

July 2023- June 2027

Bachelor of Technology in Computer Engineering

CGPA=9.22/10

Projects

ChocoDream – E-commerce Web Application

- Engineered a full-stack chocolate e-commerce web application with a responsive UI for browsing and purchasing products across desktop and mobile.
- Designed product listing and product detail pages with clear navigation to make product discovery and checkout easier for users.
- Connected Firebase backend services to manage product data and updates in real time, enabling reliable and scalable application performance.

Code
Link

Vynix – Android Mobile Application

- Built an Android application featuring a clean, user-friendly interface with smooth screen transitions and navigation.
- Added core features for user interaction, multi-screen flows, and dynamic content handling to keep the experience responsive.
- Refined layouts and data handling to enhance app performance and deliver a consistent mobile experience.

Code

ML-Chatbot – Machine Learning Chatbot

- Developed an intelligent chatbot using machine learning and natural language processing to understand user queries and generate relevant responses.
- Applied NLP techniques to improve intent detection and maintain structured conversation flows.
- Assembled the solution in Python using machine learning concepts to offer an interactive, automated chat experience.

Code

Technical skills

Languages: Java, JavaScript, Python, C/C++

Frontend: HTML, CSS, JavaScript, AngularJS

Backend: PHP, SQL, SQLite, Firebase

Databases: MySQL, SQLite, Firebase, Supabase

Tools & DevOps: Git, GitHub, Android Studio, Vercel, VS Code, Antigravity, Perplexity

Certificate

Web Development Intern

Exceleur Services Private Limited | [05/06/2025 – 25/06/2025]

- Supported development of client-facing web projects by building responsive user interfaces with HTML, CSS, JavaScript, and Firebase.
- Collaborated with the team to troubleshoot and resolve UI issues, improving cross-browser consistency and visual quality.
- Used Git for version control and assisted with basic deployment workflows, gaining experience with modern web delivery pipelines.

Artificial Intelligence Intern (Python)

EdXcellence | [01/2026 – 04/2026]

- Undertook a three-month internship focused on implementing Artificial Intelligence concepts and algorithms using Python.
- Prototyped small applications that applied AI techniques to practical problems, from data processing to simple prediction tasks.
- Built both a minor and a major AI project, including SpendWise (smart expense and budget management) and a Customer Churn Prediction system in Python, strengthening end-to-end model development skills.