

# Anam Saeed

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## EDUCATION

<b>VIT Bhopal University, Bhopal, India</b> <i>Bachelor of Technology in Computer Science</i>	2022 – 2026 <b>CGPA: 8.97</b>
<b>Drummond Community High School, Edinburgh, Scotland, UK</b> <i>Senior Secondary (Class XII)</i>	2020 – 2022 <b>CGPA: 9.00</b>
<b>International Indian School, Jeddah, KSA</b> <i>Secondary (Class X)</i>	2018 – 2020 <b>94.2%</b>

## PROJECTS

<b>Full Stack – Medora – Telehealth Platform for Global Access</b> <i>React 19, Next.js 15, Tailwind CSS, Vonage, ShadCN UI</i>	May 2025 – Present
<ul style="list-style-type: none"><li>Engineered a scalable <b>telehealth platform</b> enabling secure 1:1 <b>doctor-patient video sessions</b> using <b>Vonage API</b>, supporting <b>100+ concurrent users</b></li><li>Integrated <b>role-based access control (RBAC)</b> for patients, doctors, and admins via <b>Clerk</b>, reducing misrouted sessions by <b>90%</b></li><li>Developed <b>role-specific dashboards</b> for appointment scheduling, availability management, and earnings tracking across <b>3 user roles</b></li><li>Embedded <b>real-time video, mic, and camera controls</b>, reducing privacy-related dropouts by <b>40%</b></li></ul>	
<b>Full Stack – FinFlow – Personal Finance Tracker (MERN)</b> <i>React, Node.js, Express, MongoDB, Tailwind CSS</i>	Mar 2025 – Apr 2025
<ul style="list-style-type: none"><li>Developed a full-stack <b>personal finance app</b> adopted by <b>50+ beta testers</b> to track income, expenses, and net balance</li><li>Implemented secure <b>JWT authentication</b> and session persistence, minimizing unauthorized access by <b>80%</b></li><li>Crafted interactive data visualizations using <b>Recharts</b> including <b>Bar, Pie, and Line charts</b> for financial insights</li><li>Automated <b>Excel export</b> functionality for transaction reports, boosting reporting efficiency by <b>60%</b></li></ul>	
<b>Full Stack – PixelPrompt – AI Text-to-Image Generator (SaaS)</b> <i>MongoDB, Express.js, React.js, Node.js, Tailwind CSS</i>	Dec 2024 – Feb 2025
<ul style="list-style-type: none"><li>Integrated <b>ClipDrop API</b> to enable AI-powered text-to-image conversion, executing <b>300+ prompt-to-image conversions</b> in alpha testing</li><li>Secured all routes by integrating <b>JWT authentication</b> with <b>MongoDB-backed session storage</b></li><li>Established a <b>credit-based usage system</b> and integrated <b>Razorpay</b>, processing <b>40+ transactions</b> during pilot</li><li>Designed a responsive UI using Tailwind CSS and Framer Motion, reducing page exit rate by 30% during user testing</li></ul>	

## TECHNICAL SKILLS

**Languages:** C++, Python, SQL, JavaScript, HTML/CSS  
**Frameworks & Libraries:** React.js, Next.js, Node.js, Express.js, Tailwind CSS, ShadCN UI  
**Tools & Platforms:** AWS, Git, VS Code  
**Databases:** MongoDB  
**Relevant Coursework:** OOPs, DSA, Operating Systems, DBMS, Computer Networks

## CERTIFICATIONS

<b>Marketing Analytics &amp; Data-Driven Decision Making</b> – NPTEL, IIT Kharagpur	<i>May 2025</i>
<b>Certified MERN Stack Developer (MongoDB)</b> – Smartbridge	<i>Apr 2025</i>
<b>Cloud Computing</b> – NPTEL, IIT Kharagpur	<i>Apr 2024</i>

## EXTRACURRICULAR ACTIVITIES

**Event Manager – Stats O Locked, VIT Bhopal:** Organized 5+ technical events, increasing participation by **35%** through targeted outreach and streamlined coordination

**Coding Achievements:** Solved **500+ DSA problems** on LeetCode and GeeksforGeeks; Achieved a **LeetCode Contest Rating of 1668**, placing within the top 15.6% of active programmers on the platform

**NPTEL Top Performer – Cloud Computing (83%):** Recognized in the **top 5%** of enrolled students in a national course by **IIT Kharagpur**, reflecting academic excellence in cloud infrastructure