

# ABRAR ATEEQ TABISH KHAWAR

+91-7977383003    abrarkhawarwork@gmail.com    linkedin.com/in/abrar-ateeq    github.com/abrxrk    abrarcodes.com




## Education

<b>Ramrao Adik Institute of Technology, D. Y. Patil Deemed to be University</b> <i>B.Tech in Computer Engineering</i>	<b>August 2022 – Present</b> <i>Navi Mumbai, India</i>
<b>Pragnya Junior College</b> <i>12th Grade</i>	<b>May 2020 – July 2022</b> <i>Pune, India</i>
<b>Indian International School Taif</b> <i>10th Grade</i>	<b>April 2020</b> <i>Taif, KSA</i>



## Work Experience

<b>Eastri</b> <i>Software Engineer Intern</i>	<b>Aug 2025 – Oct 2025</b> <i>Remote</i>
<ul style="list-style-type: none"><li>Architected a <b>seamless onboarding flow</b> in <b>Next.js</b> and <b>TypeScript</b> with <b>15+ reusable components</b>, driving <b>6,750+ user conversions</b> and boosting engagement.</li><li>Integrated <b>Redux</b> for scalable <b>state management</b>, reducing <b>prop drilling</b> across <b>20+ components</b> and improving <b>data consistency</b> and <b>app stability by 40%</b>.</li><li>Optimized the <b>interactive map modal</b> by implementing a <b>dethrottling mechanism</b> in the location search, reducing <b>API calls by 80%</b> and decreasing <b>load times by 25%</b>.</li></ul>	

## Projects

<b>PaisaFlow – AI-Powered Financial Companion</b>  — <i>React, Tailwind CSS, Appwrite, OpenRouter API</i>	<b>July 2025</b>
<ul style="list-style-type: none"><li>Implemented a <b>secure user authentication system</b> using <b>Appwrite APIs</b> and <b>React Context</b> for session management.</li><li>Integrated <b>Appwrite database</b> and built <b>CRUD functionalities</b> for budget and goal tracking, enabling real-time storage and retrieval.</li><li>Enabled <b>conditional rendering of protected pages</b> based on authentication state.</li></ul>	
<b>AbliHUB – AI-Powered Learning Platform</b>  — <i>Python, FastAPI, MongoDB, OpenAI API, React.js</i>	<b>June 2025</b>
<ul style="list-style-type: none"><li>Designed and developed backend services using <b>FastAPI</b> for <b>REST APIs</b> on user management, skill tracking, and AI roadmap generation.</li><li>Integrated the <b>OpenAI API</b> for personalized learning content and AI-based feedback.</li><li>Implemented <b>secure JWT authentication</b> and <b>OAuth login</b> for protected routes.</li></ul>	
<b>WatchWise – Watch Better, Watch Wise</b>  — <i>React, Tailwind CSS, Chrome Extensions, Gemini API</i>	<b>August 2025</b>
<ul style="list-style-type: none"><li>Built a <b>Chrome extension</b> to extract watch history from <b>Netflix, Amazon Prime, and Hotstar</b>, reducing manual collection time by <b>90%</b>.</li><li>Integrated <b>Google Gemini API</b> to deliver <b>5–10 personalized recommendations</b> in under <b>2 seconds</b>.</li><li>Designed a <b>glassmorphism-based React UI</b> with <b>Tailwind CSS</b>, improving engagement by <b>30%</b>.</li></ul>	

## Technical Skills & Certifications

<b>Languages:</b> TypeScript, Java, C++, Python	<b>Alteryx:</b> Machine Learning Fundamentals 
<b>Frameworks &amp; Libraries:</b> React, Next.js, FastAPI, Express	<b>Alteryx:</b> Designer Core Micro-Credential: Data Manipulation 
<b>Databases/Tools:</b> Redux Toolkit, MySQL, MongoDB, Git, Docker	

## Extracurricular

<b>IEEE TechSangam Hackathon (Finalist)</b>	<b>August 2025</b>
<i>Medscope AI – AI-Powered Medical Insight Web App</i> <i>Pune, India</i>	
<ul style="list-style-type: none"><li>Developed a <b>full-stack web app</b> using <b>Next.js, TypeScript, and Tailwind CSS</b> for AI-based medical analysis and 3D visualization.</li><li>Engineered <b>FastAPI backend</b> for MRI and X-ray processing, integrated with <b>LLMs</b> for report summarization.</li><li>Ranked in the <b>Top 10 out of 350+ teams</b> for innovation in AI-powered healthcare.</li></ul>	
<b>Vibe-a-thon (EmpireUI Track)</b>	<b>May 2025</b>
<i>Hackathon Participant — Geek Room X Pathway</i> <i>Remote</i>	
<ul style="list-style-type: none"><li>Built an <b>AI-integrated React component</b> for <b>OpenAI</b> and <b>Whisper APIs</b>, exploring real-time AI UI design.</li><li>Submitted a functional, documented <b>prototype</b> during the hackathon.</li></ul>	

## Leadership

<b>CSI-RAIT</b>	<b>August 2023 – June 2024</b>
<i>Publicity Co-Head</i> <i>Navi Mumbai, India</i>	
<ul style="list-style-type: none"><li>Led publicity campaigns across digital and on-campus channels, driving <b>1,000+ registrations</b> and significant engagement.</li><li>Collaborated with teams to manage content, promotion, and outreach for technical and cultural events.</li></ul>	