

ABRAR ATEEQ TABISH KHAWAR

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




Education

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

Work Experience

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

Projects

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

Technical Skills & Certifications

Languages: TypeScript, Java, C++, Python
Frameworks & Libraries: React, Next.js, FastAPI, Express
Databases/Tools: MySQL, MongoDB, Git, Docker

Alteryx: Machine Learning Fundamentals 
Alteryx: Designer Core Micro-Credential: Data Manipulation 

Extracurricular

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

Leadership

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