Abhishek Kumar

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EDUCATION

Abes Engg. College, Ghaziabad

Master's in computer application -72% Post Grad. July, 2025

Tula's Institute, Dehradun

Bachelor's in computer application -73.6% Grad. August 2022

B.S Public School, Shahjahanpur

12^{th -} 64.4% - March 2019 10^{th -} 74.1% - April 2017

SKILLS

PROGRAMMING

- JavaScript JAVA Python
- C MySQL GIT OOPS

FRAMEWORKS/ APPLICATION

• ReactJS • NextJS • Node.js • ExpressJS

CERTIFICATIONS

- Postman API Fundamental Student Expert - <u>Link</u>
- **SQL** Intermediate Link
- JavaScript Programming Language coursera - <u>Link</u>

OPEN-SOURCE CONTRIBUTION

DripUI | Source Code

- Developed and prebuilt Shadow Button and Animated Button components to the Drip UI Library, improving reusability and speeding up UI integration by 40%.
- Enabling developers to implement UI elements instantly by copying code snip.

INTERNSHIPS

TechnoHacks | Java Developer

Apr, 2022- Aug, 2022 | WFH

- Implemented Two-Factor Authentication (2FA) using OTP via JavaMail API, increasing login security and reducing credential misuse incidents by 60%.
- Automated email notifications for login attempts, OTP delivery, and file operations, increasing system transparency and user awareness.
- Tools & Technologies Used: Java, OOPs, MySQL, JavaMail API, Maven, IntelliJ IDEA

PROJECTS

Sentence Construction Tool Vercel | Source Code

- Developed an interactive sentence construction web app with **blankfilling mechanics** using multiple word choices.
- Integrated a **30-second countdown timer** for each question to enhance time-based practice.
- Designed a real-time score tracking system with instant feedback after each question.
- Tech Used: ReactJS, TailwindCSS, Redux Toolkit, HTML5, VS Code

MentorAI | Vercel | Source Code

- Led the development of an AI-powered career mentorship platform using Next.js, React, Neon PostgreSQL and Node.js, improving user engagement and mentorship efficiency by 25%.
- Integrated secure Clerk authentication and Google Generative AI
 APIs, enabling personalized assessments and cover letter generation,
 which reduced manual effort by 40%.
- Implemented features such as user onboarding, skill tracking dashboards, c and Mock Interview preparation quizs, contributing to a 35% improvement in user experience and accessibility.
- **Tech Used**: Next.js ,PostgreSQL,ReactJS, TailwindCSS, Redux Toolkit, HTML5