Abhishek Kumar

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Summary :

Aspiring Software Engineer with a solid foundation in Python, Java, DSA, and modern web technologies. Experienced in building scalable full-stack and AI-driven applications through academic projects and hands-on training. Passionate about creating secure, reliable software that solves real-world problems.

Work Experience :

Junior Developer Intern | Psypher AI Pvt. Ltd.   Aug 2025 – Nov 2025
- Built an AI-powered event showcase platform with Next.js, Supabase, and Tailwind CSS.
- Implemented tier-based event filtering and secure authentication using Clerk.dev.
- Designed responsive, interactive UI components with React.js and Framer Motion.
- Tech Used: Next.js | React.js | Flutter | Tailwind CSS | Supabase | Clerk.dev | PostgreSQL

Data Science | Virtual Internship (in collaboration with IIT Kharagpur)   Aug 2022 – Oct 2022
- Interned at Upskillz in Data Science, analyzing data and building machine learning models.
- Presented findings and insights to stakeholders through data visualization.
- Contributed to projects improving decision-making processes during internship tenure.

Education :

Noida Institute Of Engineering And Technology   Greater Noida, Uttar Pradesh
Bachelor of Technology   2021 - 2025
Computer Science and Engineering
Percentage : 75%

Shivaji Inter College   Uttar Pradesh, India
Higher Secondary (12th), Science Stream   2019
Percentage : 66.4%

Shivaji Inter College   Uttar Pradesh, India
Secondary Education (10th)   2017
Percentage : 76%

Projects :

REAL ESTATE :   **Link**
- Built a responsive Real Estate web app with property listing, management, and authentication using React.js and Node.js.
- Implemented advanced search, real-time prop updates, and JWT-based authentication for secure user access.
- **Tech Used:** React.js | Node.js | Express.js | MongoDB | Tailwind CSS | JWT Authentication | Vercel | Render

AI-TRAVEL-PLANNER :   **Link**
- Built an AI-powered travel planner with dynamic itineraries, AI-driven recommendations, & trip management.
- Integrated Google Places API for real-time location data, designed a responsive interface with Tailwind CSS.
- **Tech Used:** React.js | Firebase | Google Places API | Axios | Tailwind CSS

Technical skills :

- **Programming Language/ CS Concepts :** JAVA | Python | SQL | JavaScript | OOPs | DSA | OS | Rest APIs | TypeScript
- **Frameworks :** React.js | Node.js | Express.js | Angular | Next.js | Flutter
- **Tools/ Database :** Git | GitHub | Postman | Firebase | Supabase | MYSQL | MongoDB
- **Data/ ML Tools:** Pandas | NumPy | Matplotlib | Scikit-learn | MVC Architecture

Certification and Licenses :

- **Accenture** North America Data Analytics and Visualization Job Simulation on Forage.   July 2024
- Certificate of "The Ultimate 2022 Fullstack Web Development Bootcamp" from Udemy.   Sep 2022
- Certificate of "Data Science & Machine Learning Complete Course" from Coding Ninja.   May 2024

Awards & Technical Achievements :

- **Badge :** Samurai in Dynamic Programming from Coding Ninja.   Dec 2023
- Awarded a Microsoft AI Certification for completing training on AI fundamentals.   Jan 2024