Pivink Kumar

LinkedIn: www.linkedin.com/in/pivink-kumar-a791b3263

GitHub: github.com/Pivink **Email:** pivink8791@gmail.com

Phone: +91 7078346441

Summary

Motivated student with a passion for Information Technology. Eager to apply theoretical knowledge gained through coursework to real-world challenges. Possesses excellent communication and teamwork skills honed through extracurricular activities and group projects. Proven ability to adapt to new environments and learn quickly. Seeking opportunities to contribute to Software Development and make a positive impact.

Education

Master of Computer Applications | Noida Institute of Engineering and Technology, Greater Noida 2023-Present

Bachelor of Computer Applications | Multanimal Modi College, Ghaziabad 2020-2023

Skills Summary

- Languages: Python, Core Java, SQL, Data Structures,, Web Development (HTML, CSS, JavaScript)
- Frameworks/Libraries: Numpy, Pandas, React
- Tools: GitHub, Visual Studio Code, Power BI
- Soft Skills: Problem Solving, Data Visualization

Work Experience

Cloud Computing Intern | Acmegrade

November 2023 - January 2024

- · Gained hands-on experience with cloud platforms including AWS, Azure, and Google Cloud.
- Collaborated with a team to design and implement cloud-based solutions for real-world business problems.
- · Participated in intensive workshops focusing on cloud infrastructure, deployment, and services.
- Assisted in migrating on-premise systems to the cloud, optimizing performance and cost-efficiency.

Projects

Car Booking Chat Bot

Technologies Used: Amazon Lex, Python

Designed an advanced car booking chatbot using Amazon Lex and Python, ensuring intuitive booking, modification, and cancellation processes with real-time updates on car availability.

Call Center Analysis

Technologies Used: Microsoft Excel

Analyzed call center performance using data visualization techniques with pivot tables and charts. Provided datadriven insights for optimized staffing and customer service improvements.

Personal Portfolio Website

Technologies Used: HTML, CSS, JavaScript, React

Designed a responsive portfolio website to showcase key projects, skills, and achievements. Implemented a clean and user-friendly interface, enhancing profile visibility and navigation.

Certifications

- Introduction to Data Analysis using Microsoft Excel (Coursera)
- Data Visualization with Power BI (Great Learning)
- Cloud Computing (Acmegrade)
- Introduction to MS Excel (SkillUp)

Achievement

• 2024 Code Fever Season-3