Shubham Kumar Urvs

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SKILLS

Languages:	C++, Python, C, JAVA
Tools/Platforms:	Jit, Pylint, AWS, Google cloud, NodeJs, MS SQL Server
Soft Skills:	Adaptability, flexibility, Creativity, Teamwork, Time manegement

PROJECTS

CareAssist AI | AI,python, Natural Language Processing, Healthcare Domain   September,2024

- Developed an AI-powered chatbot to provide real-time first aid medication guidance, improving prompt access to medical advice for users in emergency situations.
- Enhanced user safety and confidence by delivering accurate, reliable, and easy-to-understand medication instructions based on symptoms, leading to faster decision-making in critical moments.
- Enabled scalable healthcare support by integrating AI-driven conversational capabilities, reducing reliance on immediate human intervention and improving overall efficiency in initial medical assistance.

ShopKeeper Insight | AWS,python,HTML,CSS,Node.js, Retail Analytics   April, 2024

- Developed a cloud-based solution on AWS to assist shopkeepers in efficiently managing sales data, inventory levels, and financial accounting, enabling real-time business insights.
- Improved profit tracking and loss analysis by accurately monitoring goods sold, revenue generated, and stock remaining, leading to better decision-making and reduced operational errors.
- Streamlined inventory control and financial management processes, resulting in optimized stock levels, minimized wastage, and enhanced overall store profitability.

SpotFinder Pro | Java, MySQL(JDBC), DSA, Algorithm Design, Software Development   March,2025

- Developed a software solution to optimize vehicle parking area management, reducing manual labor by automating parking spot allocation and availability tracking.
- Implemented efficient data structures like hash maps and trees to store, update, and search parking slot data with minimal time complexity, enhancing the system's responsiveness.
- The project was built using core DSA concepts, including arrays, linked lists, priority queues, and graph traversal algorithms, showcasing practical application of theoretical learning in solving real-world problems

CERTIFICATES

Java programming| I am neo	April,2023
Bits and bytes of computer networking	*Coursera*	october, 2024
Mastering in c| cse pathshala	March ,2024
C++	HackerRank	March,2024

ACHIEVEMENTS

- Participated in the Build a Thon Hackathon (April 2024), successfully advancing to the second round, demonstrating problem-solving and project development skills in a competitive environment.
- Completed a comprehensive 25-hour live online course, 'Mastering in C: Basic to Beyond,' mastering core and advanced C programming concepts and techniques.

EDUCATION

Lovely Professional University   Phagwara, Punjab
Bachelor of Technology   August 2025 – Present
Computer Science and Engineering; CGPA: 4.62

JP Academy   Meerut, Uttar Pradesh
Intermediate   March 2021 -May2022
PCM; Percentage: 66.66%

JP Academy   Meerut, Uttar Pradesh
Matriculation   March,19 – May,20
Percentage: 74.%