VISHVAJEET SINGH

Enthusiast   Cloud Engineer

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Jalandhar, Punjab

BlAcKyCoDe50

SUMMARY

Computer science undergraduate with practical experience in the development of full-stack web applications. Proficient in data structures and backend engineering. Excellent teamwork, interpersonal and communication skills. Looking to start a career as an entry-level professional with a reputed IT company.

TECHNICAL SKILLS

Programming Languages:
C++, C, Python, Java, C#
Web Technologies: HTML, CSS, JavaScript , Mircrosoft DotNet Framework
Tools: AWS (S3,EC2,RDS,Scaling) , Docker
Data Management: MySQL
Platforms: Git & Github

CERTIFICATIONS

- DSA Self Paced course | GFG | May'23-July – 23'
- Data Structures & Algorithms | coursera | Feb'23-April- 23'
- Introduction to Hardware and Operating Systems | Coursera |
- Enrolled in .NET Microsoft Framework | Coursera
  Jan24'-till date

POWER SKILLS

- Reflective and independent performer
- Keen to help others
- Values imaginative and innovation
- Curious and creative

EXTRA CURRICULM

- Attended a workshop on Android Development | Google Developer Student Club   Dec'22

- Attended a Resume Building Event | Feb'23

SUMMER TRAINING

Completed a 8 weeks Data Structures & Algorithms Course Geeks for Geeks   Jun'23 - August'23

- Acquired proficiency in Data Structures and Algorithms
- Gained practical skills through hands-on coding exercises
- Developed problem-solving abilities and algorithmic thinking
- Strengthened understanding of efficient coding practices
- Applied acquired knowledge to real-world problem-solving scenarios

PROJECTS

Working on Wi-Fi Automation App   May'23 - present

- Developed a Python application for automating the login / logout process on the University Wifi-networks like : LPU Hostels   and LPU Wireless.
- Programming language: Python
- Used Tkinter for the GUI, Selenium for web Automation, and SQL for database interactions.
- Features: Streamlined the process of connecting to LPU Hostels and Wireless networks.

Developed a Amazon Clone (Front-end only)   Dec'23 - Feb'24

- Programming Languages: HTML & CSS
- Implemented key features mirroring the Amazon interface
- Implemented key features mirroring the Amazon interface
- Incorporated product display & search bar
- Github Link: https://github.com/BlAcKyCoDe50/Amazon_Clone
- Used Font-Awesome website for icons

ACHIEVEMENTS

- 5 star rating in C++ on HackerRank
- 3   star rating in pyhton on HackerRank
- Certification of Basic Problem Solving on HackerRank

EDUCATION

B.Tech in Computer Science
Lovely Professional University | Phagwara, IN   Aug'22 - Present
CGPA: 7.5

Diploma in Mechanical Engineering
Government Polytechnic College | CGPA : 7.9   May'19 - July'22