Harshit Narvaria

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EDUCATION

ABES ENGINEERING COLLEGE

B.Tech in Computer Science and

ENGINEERING

Dec 2020 -July 2024 | Ghaziabad, India

CGPA: 8.05 / 10

JAI ACADEMY

INTERMEDIATE

May 2019 | Jhansi, India

Percentage: 88.6%

LINKS

Github:// harshit-git

LinkedIn:// harshit

Leetcode:// harshit2312

HackerRank:// harshit21

COURSEWORK

Object Oriented Programming Database Management System Data Structures and Algorithms Operating Systems SQL

SKILLS

OPERATING SYSTEMS

Windows • Linux

PROGRAMMING LANGUAGES

C • C++ • Python • SQL

WEB DEVELOPMENT

HTML • CSS • JavaScript React.js • .NET • Node.js

DATA ANALYTICS

MS Excel • Power BI

Data Analysis • Data Visualization

OTHERS

Git • Machine Learning • VS Code Cloud Computing

SOFT SKILLS

Leadership • Event Management Collaboration • Public Speaking Critical Thinking • Adaptability

EXPERIENCE

OASIS INFOBYTE | Web Development Intern

Duration: 2 months

- Developed 3 practical web projects: coffee website landing page, personal portfolio, and temperature converter website.
- Improved website performance by optimizing code and resources.

LETSGROW MORE | DATA SCIENCE INTERN

Duration: 2 months

- Created various more than 2 projects related to machine learning.
- Gained knowledge on decision-making processes and various algorithms.
- Implemented data preprocessing, model building, and evaluation techniques.

PROJECTS

SENTIMENT ANALYSIS ON AMAZON REVIEWS

Oct 2022 -- Nov 2022 | Tech Stack: Python, ML

- Developed a sentiment analysis tool for Amazon reviews using VADER.
- Analyzed over 100 + customer reviews with an accuracy rate of 85-90%.
- Provided actionable insights into customer sentiment, enhancing business strategies.

HOSTEL ACCOMMODATION SYSTEM

Jan 2023 -- Feb 2023 | Tech Stack: C++, MySQL, OOPS

- Created a robust program to manage hostel accommodations using C++ and MvSOL.
- Managed over 100 room assignments and maintained comprehensive hostel data efficiently.
- Automated tasks such as room assignment, check-in/check-out processes, and report generation.
- Achieved a 30% reduction in manual workload and increased operational efficiency.

CLIPFLIX |LIVE

June 2023 -- July 2023 | Tech Stack: HTML, CSS, JavaScript, React.js

- Constructed a web application utilizing 3 technologies which are React.js, HTML, CSS, and JavaScript.
- Designed an intuitive UI for seamless browsing and content discovery with a direct search section.
- Implemented responsive design principles for optimal viewing across devices.
- Increased user engagement by 30% through improved UI/UX design.

CERTIFICATIONS

- 1. CCNA Certification from Cisco Networking Academy
- 2. Introduction to Cybersecurity from Cisco Networking Academy
- 3. Career Essentials in Data Analysis by Microsoft and LinkedIn

ACHIEVEMENTS

HACKERRANK

5-star ratings in C, C++, Python, and Problem Solving

CODEKAZE

Secured AIR-1254 in Codekaze, organized by Coding Ninjas

PUBLISHED RESEARCH PAPER

Prediction of Chronic Kidney Disease Using ML Techniques