Resume

PRABHAT KUMAR

RR Nagar, Chanasandra, 560098, Bengaluru,

Karnataka

Email: prabhatsharma84226@gmail.com

Mobile: 7667123709

Linkedin: linkedin.com/in/prabhat-advait-

1260a5259

LeetCode: leetcode.com/u/prabhat7667

HackerRank: hacker-

rank.com/profile/prabhatsharma841 **GitHub:** github.com/prabhatadvait

Summary

Enthusiastic learner in the computer science field with a strong foundation in data science and analytics. Proven skills in programming, data analysis, and project management. Passionate about leveraging data to drive business insights and make informed decisions.

Education

RN Shetty Institute of Technology, Bengaluru, Karnataka

Bachelor of Technology - BTech, Computer Science (Data Science)

2022

CGPA: 9.4

Skills

- Programming Languages: C, C++, Python, JavaScript, HTML, CSS, R
- Tools and Technologies: Node.js, React, Linux, Shell Scripting, Ethical Hacking, Generative AI
- Specializations: Al, Machine Learning and Data analytics

Certifications

- AWS Certification
- Infosys Certification
- Let's Upgrade Certification
- Udemy Certification

Projects

1. Virtual Reality Hands-on Mobile Network

 Developed a hands-on virtual reality application for mobile networks to enhance user interaction and experience.

2. Virtual Reality Asset Management (DBMS Project)

 Designed and implemented a database management system project for virtual reality asset management, improving data organization and retrieval.

3. Automating Instagram using Selenium and Python, API

 Created an automation script using Selenium and Python, API to perform tasks on Instagram, increasing efficiency and reducing manual efforts.

4. Personal Voice Assistant with Python

 Developed a personal voice assistant using Python, enabling voice command functionalities for various tasks.

5. Elden Ring using Shell Scripting

 Developed a project using shell scripting to enhance functionalities and automate processes within the game Elden Ring.

6. Machine Learning Model to Predict Salary Based on Experience

 Built a simple machine learning model to predict salaries based on experience, providing insights into salary trends.

7. Personal Portfolio Website

 Designed and developed a personal portfolio website to showcase projects and skills, improving online presence and professional visibility using html,css,javascript.

Experience

Placement Coordinator, College

Organized and coordinated placement activities, enhancing the placement process for students.

Event Organizer, College

 Planned and executed events for IEEE, fostering community engagement and professional development.

Hackathon Participant

 Participated in various hackathons, contributing innovative solutions and collaborating with teams to develop impactful projects.