

Tushar Agarwal

Results-driven engineering student specializing in Computer Science and Data Science, seeking challenging opportunities to leverage technical expertise in a dynamic environment. Committed to continuous learning and professional growth in the technology industry.

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

•JECRC UNIVERSITY, Jaipur

Bachelor of Engineering in Computer Science (Specialization in Data Science and Data Analytics)

3rd Year

CGPA: 8.7

•Matrix High School

Rajasthan Board Of Secondary Education, Rajasthan

2020

Percentage: 74.80

EXPERIENCE

•MICROSOFT

SOFTWARE DEVELOPMENT INTERN

04/2023-06/2023

Hyderabad

- Successfully completed a prestigious internship at Microsoft, contributing significantly to the development of CHATGPT by leveraging Microsoft data and advanced techniques.
- Applied ChatGPT to generate insights, compose emails, and extract key points, demonstrating exceptional problem-solving skills and technical acumen.

•PREPBYTES

DIGITAL MARKETING INTERN

06/2021-10/2021

Jaipur, Rajasthan, India

- Executed a dynamic and results-oriented 3-month internship as a digital marketer, significantly elevating the company's marketing strategy and communication effectiveness.
- Cultivated expertise in crafting persuasive messaging and effectively influencing target audiences

•GOOGLE DEVELOPER STUDENT CLUB

VOLUNTEER-WEB DEVELOPER AND GRAPHIC DESIGNER

11/2020-06/2021

Jaipur, Rajasthan, India

- Drove innovation and contributed to web development and graphic design projects within the esteemed Google Developer Student Club..
- Demonstrated proficiency in HTML, CSS, JavaScript, React, Node.js, Adobe Photoshop, and Adobe Premiere, producing visually stunning and highly functional deliverables.

PERSONAL PROJECTS

•College Website

Developing a sophisticated and modern website for the college

11/2021-04/2022

- Led development of modern, user-friendly website for college, enhancing online experience for students, faculty, and visitors using HTML, CSS, and JavaScript.

•Car-Price-Pridiction

I have been actively involved in a project focused on predicting the price of used cars based on their specifications.

05/2022-05/2022

- By leveraging various machine learning algorithms, we aim to provide accurate and reliable price estimates to assist potential buyers and sellers in making informed decisions.

•COURECO

Leveraged ML algorithms to personalize job and study recommendations, enhancing student success.

05/2022-05/2022

- Developed and implemented a machine learning-based recommendation system for job opportunities, higher study programs, and online courses, resulting in a significant increase in student engagement and satisfaction.

TECHNICAL SKILLS AND INTERESTS

Languages: C,C++,Python,Java,HTML,CSS,JavaScript,java

Developer Tools:VS CODE, Jupyter notebook, Pycharm

Frameworks:Streamlit, semantic-kernel, Flask

Cloud/Databases:Google Cloud, Microsoft Azure, SQL, APIs

Soft Skills: Machine learning, Prompt Engineering, Models Of CHATGPT, GIT, Artificial Intelligence, WEB - Development, PowerBI, DBMS, Data analytics, Data Structures, Graphic Designing

Areas of Interest: problem solving, Coding, Growth,