

Himanshi Chainani

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EDUCATION

JECRC UNIVERSITY

B.TECH IN C.S.E

2020- Present | 9.96 GPA (2nd Year)

BRIGHT INDIA PUBLIC SCHOOL, AJMER

XII (CBSE)

2020 | Percentage: 90.8

ST. MARY'S CONVENT SR. SEC. SCHOOL, AJMER

X (CBSE)

2018 | Percentage: 95.4

LINKS

LinkedIn: [himanshi-chainani](#)

Github: [HimanshiChainani](#)

Codeforces: [HimanshiChainani](#)

Leetcode: [Himanshi_Chainani](#)

COURSEWORK

- Object Oriented Programming
- Data Structures and Algorithms
- DBMS
- Operating System
- Supervised Machine Learning: Regression and Classification - Coursera
- Unsupervised Learning, Recommenders, Reinforcement Learning - Coursera
- Advanced Learning Algorithms - Coursera
- Frontend Web Development - ShapeAI

SKILLS

PROGRAMMING

Languages:

Advance: C++

Intermediate: C, Python

Novice: JavaScript, R

Framework and Libraries:

• React.JS • Scikit-Learn • Streamlit

Technologies:

• HTML • CSS

Tools:

• Git|Github • Adobe Photoshop • Adobe Illustrator • Adobe Premiere Pro • Figma • Bootstrap • Excel

WORK-EXPERIENCE

MICROSOFT INTERN ENGAGE MENTEE May 4 2022 - May 27 2022

- 1 month program in which we learned industry- relevant skills through mentorship, coding challenges, workshops, and networking opportunities

EVENTIAPRO EVENTS PVT. LTD. November 2021 – March 2022

GRAPHIC DESIGNER HEAD

- Lead the Graphics team
- Used to handle all types of content creation and social media. Used tools like Adobe Ai, Ps, Pr and Figma.

EVENTIAPRO EVENTS PVT. LTD. March 2022 – April 2022

FRONTEND WEB DEVELOPER

- We were making official website of Eventipro Events using tools and frameworks like React, MaterialUI, CSS, MongoDB, Express.js and Node.Js.
- My work was to improve the UI/UX and design components using CSS and React.

PRONOUNCE SOLAR July 2021 – August 2021

GRAPHIC DESIGNER AND VIDEO EDITOR

- Worked as a Graphic Designer in creation of contents such as video blogs, short videos of products and digital posters.
- Managed the work of 3 employees, increasing crew efficiency.

PROJECTS

MICROSOFT ENGAGE 2022 DATA ANALYSIS PROJECT

PYTHON | STREAMLIT | SCIKIT LEARN | MATPLOTLIB | SEABORN | NUMPY | JUPYTER NOTEBOOKS

Through data visualization I built a web application for customers who are planning to buy a car and don't have much idea of what the price range would be and best suited car specifications.

Link: [Engage-2022-Microsoft](#)

GOOGLE MEET CLONE REACT | CSS | NODE.JS

Currently working on making Google meet clone using React. I'm trying to incorporate avatars to make it a little more interesting and other features.

DIABETES DETECTION PYTHON | SCIKIT LEARN | STATSMODEL | SCIPY | SEABORN | NUMPY | JUPYTER NOTEBOOKS

A project that predicts whether a patient is diabetic or not based on certain model predictor variables. Using the correlation matrix, data scaling and data modelling(KNN), I built a model with 89% accuracy.

ACHIEVEMENTS

MOPIX WEB DEVELOPMENT COMPETITION

- Secured 2nd position in technical event of our University fest in which more than 100 teams participated from all over Jaipur.

COSEC CLUB ML LEAD

- JECRC's coding club where I worked as Machine Learning Lead
- Was leading 50+ students in this particular domain.