

NAMAN JAIN

BTECH(CSE) STUDENT

PERSONAL PROFILE

I am a computer science student with knowledge of Java, Python, and C and basic web development skills like ReactJS, NodeJS, HTML and CSS

EDUCATION

B.Tech. | Computer Science and Engineering

JK LakshmiPat University | 2022 - Present | CGPA 6.317

12th Grade

Guru Siddharth Int. School, Beawar | 2021 - 2022 | 74%

10th Grade

St. Paul's School, Beawar | 2019 - 2020 | 92%

WORK EXPERIENCE / PROJECTS

Data Analysis on SDG-8(Course Project)

JK LakshmiPat University | Oct 2022 - Jan 2023

- Conducted data analysis on MSME sector.
- Helped other team members in data gathering

Deepfake Image Detection(Course Project)

JK LakshmiPat University | Jan 2024 - May 2024

- Worked on different models and improved their accuracy especially MesoNet
- We used ELA on other models like ResNet50, TinyVGG and InceptionNet

Rain sensing car wiper (Course Project)

JK LakshmiPat University | Feb 2023 - Apr 2023

- created the arduino program for the project.
- assisted the team in calibration of the sensor.

CONTACT DETAILS



+91-8764936004



namanjain2022@jkl.u.edu.in



www.linkedin.com/in/naman-jain-5045762b5



Jaipur, Rajasthan

SKILLS / CERTIFICATIONS

- Web Development
- Machine Learning
- Java, Python, and C
- ReactJs, NodeJs

LANGUAGES KNOWN

Hindi, English