NAMAN SHARMA

B.Tech CSE (spl. AIML)

SUMMARY

Highly motivated and diligent B.Tech CSE fresher seeking a challenging entry-level position in the field of computer science and engineering to apply my technical skills and contribute to the growth of an organization while enhancing my professional abilities.

SKILLS

- Programming Languages: Python, SQL, Javascript, HTML, CSS
- Technical Art: Canva, Illustrator
- Good hand in MS Word, PowerPoint, and Excel
- Platforms: Windows, MAC, Linux
- Problem-solving and analytical thinking
- Strong communication and interpersonal skills
- Teamwork and collaboration
- Adaptability and quick learner

EDUCATION

Class 10th (2018)
St. Francis Convent School, Agra, UP

Class 12th (2020)
Boston Public School, Agra, UP

Under Graduation (2020-2024)
Galgotias University, Greater Noida, UP

Achievements

- Finalist in Dexterix 3.0 Hackathon
- A golden star in python on HackerRank and 2 stars on CodeChef

CERTIFICATIONS

[Data Visualization with Python][IBM][Jun 2021]
[Data Analysis with Python][IBM][Jul 2020]
[python 101 for Data Science][IBM][Jul 2020]
[SQL(Basic)][HackerRank][Oct 2021]
[Complete python developer][Udemy][Feb 2020]

CONTACT

8077343762

ns0001naman@gamil.com

https://www.linkedin.com/in/naman-sharma-7881831b3/

INTERNSHIP

- Mobile App Developer Intern

The Sparks Foundation

- Using Flutter and Android Studio learned app development and Dart language with all basics up to intermediate level.
- Designed small apps like Music apps and social media apps using containers and rows in the flutter.
- Web Developer Intern

XcitEducation Foundation

- learned HTML, CSS, javascript, bootstrap, SQL, PHP, flask
- Design the websites and make them user-friendly also how to manage them on the backends
- Graphics Designing Intern

HCare

- Using Illustrator, Photoshop, and Canva designed posters and templates for social media purposes.
- Also designed many logos, assets, and posters for the website of the company

PROJECTS

Stock Price Prediction using LSTM Neural Network

In this, I propose a Machine Learning (ML) approach that will be trained from the available stocks data and gain intelligence, and then uses the acquired knowledge for an accurate prediction

Facial Emotion Recognition and Detection

Using OpenCV and Python I made a project which recognise and detect facial emotion. This project is made with and without a dataset. The dataset includes a number of images of different emotions and they are then detected whether it's a happy face, sad one, angry etc. And without a dataset, the project used OpenCV which opens the webcam and we can detect our live emotions from it.

• Technology Used: Python, OpenCV

Monkey Pox Detection using CNN

A Deep learning(DL) algorithm is used i.e., CNN, to detect the monkeypox in the images of the dataset, taken from Kaggle, with an accuracy rate of 89.66.

• Technology Used: Python, CNN, Deep learning

Crime Rate Prediction Using Random Forest

Random Forest Classifier is a popular machine learning algorithm useful for classification purposes, with an accuracy rate of 87% in predicting crime hotspots.

• Technology Used: Python, ML-Random Forest, Deep learning, Decision Tree, Neural Networks.