

Anand Varshney

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EDUCATION

ABES Engineering College (AKTU)

Ghaziabad, Uttar Pradesh

Bachelor of Technology

Computer Science and Engineering
(Data Science)

SGPA: 8.5* (as of 2nd semester)

(2022 – 2026)

Saraswati Vidya

Mandir I C Atrauli

Aligarh , Uttar Pradesh

XII Percentage: 79 (2020)

X Percentage: 89 (2018)

SKILLS

General

Problem Solving, Data Science

Languages

C/C++, Python, HTML , JAVA

Tools and Frameworks

Numpy, Pandas, React
, Bootstrap , Excel

LINKS

<https://github.com/anand8979>

<https://in.linkedin.com/in/anandvarshney-a4b0b4255>

https://www.hackerrank.com/profile/CSDSA_22b1541177

PROJECTS

Heart Disease Prediction Deployment Using Machine Learning

(Python, pandas , numpy) December 2023 [Link](#)

Our heart disease prediction deployment project harnesses the power of machine learning to accurately identify and assess potential risks of cardiovascular ailments. Utilizing advanced algorithms and predictive analytics, the system can analyze a wide range of patient data, including medical history, lifestyle factors, and diagnostic tests.

Weather Application

(React-JS) March 2024 [Link](#)

Our Weather app project built with React.js offers a sleek and intuitive interface for real-time weather updates. Users can effortlessly check current weather conditions, forecasts, and detailed information like humidity, wind speed, and UV index. The app utilizes React component-based architecture for efficient rendering and state management, providing a seamless experience across devices.

Websites

(HTML,CSS,JS) January 2024 [Link](#)

E-commerce websites revolutionize shopping by offering convenience, variety, and accessibility from anywhere, anytime. They eliminate geographical barriers, allowing businesses to reach a global audience and consumers to access diverse products with ease. Secure transactions and personalized experiences enhance customer satisfaction.

ACHIEVEMENTS

- ❑ Four star in Hacker Rank

CERTIFICATIONS

- ❑ Data Science with Python
- ❑ Python Essentials by Cisco Networking Academy
- ❑ AI for Everyone by deeplearning.ai