

Anuj Srivastava

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EDUCATION

BENNETT UNIVERSITY

COMPUTER SCIENCE ENGINEERING

Expected Aug 2026

Greater Noida, UP, India

Cgpa- 9.27

WOODWARD PUBLIC SCHOOL

Bhadohi, UP

CBSE(CLASS XII)

Percentage: 94.8

CBSE(CLASS X)

Percentage: 94.2

COURSEWORK

SOFTWARE

Object Oriented Programming

Data Structures

Programming in Python

JAVA Programming

Mathematics

Software Engineering

Microprocessors and computer architecture

SKILLS

PROGRAMMING

Language:

- Python • Java • C++
- DSA

Technologies:

- Android Studio
- HTML • CSS • JAVASCRIPT
- JSON File
- MongoDB Framework/Library:
- React JS

Familiar:

- API building

OPERATING SYSTEMS

Windows

LINKS

Github: <https://github.com/anuj1o0>

HackerRank:

<https://www.hackerrank.com/e22cseu1741>

LinkedIn:

<https://www.linkedin.com/in/anuj-srivastava-755277259/>

PROJECTS

PATHFINDING VISUALIZER | EFFICIENT ROUTES EXPLORED

JAVASCRIPT | HTML | CSS

- Implemented a user-friendly interface allowing administrators to create candidates and specify voting types.
- Utilized Firebase authentication for secure login and signup verification.
- Enabled registered users to cast their votes securely and efficiently.

FOODEASE | FOOD ORDERING APP

JAVA | ANDROID STUDIO | FIREBASE

- Streamlined the ordering process, enhancing user convenience and satisfaction.
- Implemented user login and verification functionalities to ensure secure and personalized experiences.

P.E.G.A.S.U.S | AI-BASED MOOD SENSING CHATBOT WITH MUSIC

RECOMMENDATIONS AND WEB-SEARCH

PYTHON | LIBRARIES | NUERAL-NET

- Implemented sentiment analysis algorithms to detect users' emotions and respond accordingly, providing empathetic and personalized interactions.
- Integrated a music recommendation system to play songs based on the user's mood, enhancing user experience and promoting positive emotions.
- Incorporated a built-in search functionality, allowing users to navigate to specific sections of websites, saving their time and improving usability.

HOBBY/INTERESTS

- Engage in coding daily, exploring new technologies and solving challenges.
- Find solace in gardening, deeply connected to the beauty of nature.
- Travel to mountains to explore breathtaking valleys, embracing the thrill of discovery.
- Fascinated by space, devoted to understanding its mysteries, from time relativity to nebulae, black holes, wormholes, and comets.
- Express creativity through photography, capturing cherished moments in life.