Ansh Srivastava

Information Technology

Career Objective: To work in an organization where I can utilize my technical competencies in IT.

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Education Qualification

- Pursuing Bachelor of Technology in **Information Technology** from **ABES Engineering College, Ghaziabad** affiliated from AKTU University, Lucknow with an aggregate of 9.0CGPA (In 1st year)
- 12th from ISC Board with 87% in year 2020
- 10th from ICSE Board with 93% in year 2018

Technical Skills

- ReactJs
- Express.js
- Node
- MongoDb
- JQuery
- Data Science
- HTML, CSS, JavaScript
- Bootstrap, Git, Github

Programing Languages

- JAVA Programming Language
- C
- Python

Interpersonal Skills

- Communication Skills
- Emotional Intelligence
- Team Work

Hobbies

- Singing
- Reading Books

Achievements

- 3rd prize in Smart ABES hackathon

Certifications

- Machine Learning in Python
- Python 101 for Data Science
- Problem Solving (Intermediate)
- Problem Solving (Basic)
- PCAP Programming Essentials in Python
- Advanced Data Structures and Algorithms in Java

Projects

Soil-o-culture

- **Technology**: Web development, python, Android development, Supervised ML models, HTML , CSS, JavaScript.
- **Description:** A platform for farmers to get the crop prediction based on the soil npk values and recognize the plant disease by pictures.

NewsApp

- **Technology**: ReactJs, HTML, CSS, JavaScript
- **Description:** A news app built using react. It provides news based on categories like business, sports, entertainment, space, etc.

Blog Page

- **Technology**: Nodejs, Express.js, Mongo DB, EJS templates
- **Description:** A blog website that enables people to share their thoughts and reviews. It's a full stack website that stores the data in a mongo DB database.

Human Disease Recognition

- **Technology**: Python, Data science
- **Description:** It's a supervised learning prediction model that detects disease based on the symptoms that users enter.

Chatbot using Python

- **Technology**: Python, NLTK, Karas, TensorFlow
- **Description:** A chatbot for the restaurant, built in python. It is capable of answering to frequently asked questions, without human interventions efficiently

TextEditor

- **Technology**: ReactJs, HTML, CSS JavaScript
  Description: A simple text editor built in react that allows users to edit text like – convert to uppercase, lowercase, get word count,etc

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