

Darsh Bhatt

Computer Engineering Student

Skilled in the field of Data Science, Machine Learning and implementation of the relevant algorithms. Additionally, experienced in fundamentals of Cloud computing and Web frameworks like ReactJs and Flask.



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EDUCATION

Bachelor in Computer Engineering Silver oak college of Engineering and Technology

07/2018 - Present

CGPA - 8.52

WORK EXPERIENCE

Web Development Intern Pratham Youth Community

07/2020 - 10/2020

Tasks

- Developing Front-end user interface with HTML, SASS and react.js.
- Creating the structural framework using HTML and bootstrap scripts.
- Designing high responsive and interactive webpages using React libraries of JavaScript.

Data Science & Business Analytics Intern The Sparks Foundation

02/2021 - 03/2021

Tasks

- Implementing different Data Science Algorithms.
- Predicting Data using Supervised and Unsupervised ML.
- Developing models for Data analysis.

Open Source Developer GirlScript Summer of Code

02/2021 - Present

Tasks

- Contributing to ongoing industry projects.

ORGANIZATIONS

IEEE (2019 - Present)

Member

WIE Affinity Group (2020 - Present)

Vice Chair

SKILLS

Python

Java

C Programming

Machine Learning Algorithms

HTML & CSS

ReactJs

PERSONAL PROJECTS

Personalized Virtual Assistant

- A virtual assistant capable of doing tasks over voice. Build using Python libraries like - **pyttsx3**, **SpeechRecognition**, **random**, **datetime** and **webbrowser**

PYC Frontend Website [🔗](#)

- Developed front end program of Pratham Youth Community domain using **HTML**, **SASS** and **react.js**

To-do List App

- A simple to-do list application created using **Flask** and **Flask-SQLAlchemy** which fulfill the requirements as per the data provided by the user.

CERTIFICATES

M.E.D.H.A - Machine Learning Enhances Deep Learning with Heuristic Algorithms (09/2019 - 03/2020)

Cooperate-level hands on traing on Artificial Intelligence and Machine learning Algorithms

Machine Learning with Python

Learnt basics to in depth knowledge of Machine Learning

Python for Data Science and AI

Learnt implementation of Python in Data Science and AI

ACHIEVEMENTS

Google cloud ready facilitator program

Was among the top 5 students out of 50 to complete the Google Cloud Ready Facilitator program successfully. Learnt the fundamentals of Cloud computing, Big Data and Kubernetes with hands-on labs.

IEEE Brand Ambassador

Actively working with a mission to foster technological innovation and excellence for the benefit of the community.

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Chess

Football

Cosmology

Travel