








Abhijit Pattanaik

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I am a 2nd year student at Dayananda Sagar College of Engineering . I have comprehensive knowledge of Data Structure and Algorithms and 3+ coding experience in Java. I am a energetic and passionate college student pursuing B.Tech in Artificial Intelligence and Machine Learning.

EDUCATION

Dec 2020 - Present	Dayananda Sagar College of Engineering B.E- Artificial Intelligence and Machine Learning CGPA - 9.1 (Currently)	Bangalore , India
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SKILLS

Languages	Java , Python , C , JavaScript
Frameworks	Scikit Learn , Matplotlib , React Js
Database	MySql , Mongo Atlas

PROJECTS

Personal - Portfolio [Github-Link](#)

Technologies Used : *HTML , CSS , JavaScript*
A brief info about my self . A compilation of relevant work samples and documents gathered during my college years and presented in a structured manner. It profiles my goals, progress, achievements and competencies in an organised, accessible and purposeful format.

FastLance [Github-Link](#)

Ambulance Booking Website
Technologies Used : *HTML , CSS , JavaScript , Python ,MongoAtlas*
FastLance is an ambulance from which user can book an ambulance of their choice at one click from anywhere . The site shows the closest hospitals to the user's location and time taken by each ambulance to reach them.



Image Classification [Github-Link](#)

Sports person image identifying
Technologies Used : *Python , Numpy & OpenCV (for Data Cleaning) , Matplotlib & Seaborn (for Data Visualization) , Skelarn (for model building) , Python Flask for HTTP server , HTML,Css,JavaScript (forUI)*
A ML model created to identify faces . Its a classification algorithm and is specific to identify Indian cricket team.

ML Models

Machine Learning Models built using different Python Libraries
Real Estate Price Prediction : [Github-Link](#)
A machine learning model that predicts price of a house at Boston .The model uses several parameters such as per capita crime , average number of rooms per dwelling , full values property tax rate, pupil teacher ratio and so on.
Diabetes Prediction : [Github-Link](#)
A machine learning model that predicts whether a person is diabetic or not . The model uses parameters such as blood thickness , BMI , insulin , age

CERTIFICATES

- JAVA complete certification course : 
- HTML , JavaScript & Bootstrap : 
- Python Libraries for Data Science : 