

# ABHIJIT PATTANAIAK

## STUDENT (2nd Year)

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

## TECHNICAL SKILLS

### Languages

- JAVA
- C
- PYTHON

### Frameworks

- NodeJS

## SOFT SKILLS

- communication skills
- team player

## CERTIFICATES

- JAVA complete certification course

<https://www.udemy.com/certificate/UC-4b894a07-6741-45f4-983e-6fc52b13d75f/>

- HTML, JavaScript & Bootstrap

<https://www.udemy.com/certificate/UC-7a4aa125-abea-448e-9c59-3329122f436b/>






- Wordpress

<https://udemy-certificate.s3.amazonaws.com/pdf/UC-de072a8f-7e21-4ab1-806a-fe55a3e0a2ac.pdf>

- Python Libraries for Data Science

<https://simply-web-app.link/e/tKLlyQcplrb>

## CONTACTS

-  +91-7979904646
-  abhijitlaptop11@gmail.com
-  <https://www.linkedin.com/in/abhijitpattanaik/>
-  <https://github.com/abhijit2410>
-  Bangalore, Karnatak

## EDUCATION

**DAYANANDA SAGAR COLLEGE OF ENGINEERING**  
B.E Artificial Intelligence and Machine Learning (2022-present)  
G.P.A - 9.2

**Motilal Nehru Public School**

12th (89.5%)

10th(92.8%)

## PROJECTS

- Personal portfolio website

A website containing information about me. Its a complete responsive website, built with technologies like HTML, CSS, JS

- News-App

A news app built with ReactJS. A complete responsive online news site containing latest news regarding different fields (sports, entertainment, business).

- ML Models

- Real Estate price prediction

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

A machine learning model that predicts whether a person is diabetic or not. The model uses parameters such as blood thickness, BMI, insulin, age and so on.