

ADITYA RAJ SAHOO

Engineering Student

Sincere, hard-working, dedicated, reliable, and result-oriented professional pursuing Electronics and Instrumentation Engineering (3rd Year) from VIT, Vellore.

✉ adityaraj.sahoo@gmail.com

📍 Hyderabad, India

🌐 github.com/adityarajsahoo

📞 6281853452

🌐 linkedin.com/in/aditya-raj-sahoo-80b3861b4

EDUCATION

B.Tech Electronics and Instrumentation Engineering

Vellore Institute of Technology

2019 - Present

Vellore, India

About

- A dedicated engineering student currently in 3rd year of my Bachelor's program with a CGPA of 8.03

Senior Secondary Education

FIITJEE Junior College

2017 - 2019

Hyderabad, India

BSC Telangana

- Class 12th Percentage: 94

Secondary Education

Maharishi Vidya Mandir

2009 - 2017

Hyderabad, India

CBSE

- Class 10th CGPA: 10

PERSONAL PROJECTS

Commercial Sales Prediction (02/2021 - 06/2021)

- A Machine Learning Project that aims to predict of sales of each product at a particular store using all basic regression algorithms models like linear regression, decision tree, random forest, lasso, ridge, and extra-trees regressor.

Sketch in Air (03/2021 - 05/2021)

- An Air Canvas application project which can draw your imagination by just waving your finger in the air using the computer vision techniques of OpenCV.

WORK EXPERIENCE

Co-Secretary

Fitness and Beyond VIT Student Club

03/2021 - Present

Vellore, India

A Student Club of VIT concerned with Health, Wellness & Fitness.

SKILLS

Git

Github

C++

Python

Java

HTML

CSS

JavaScript

Machine Learning

Neural Networks

Adobe Photoshop

MATLAB

Microsoft Office

Microsoft Azure

ACHIEVEMENTS

3 Star Coder at HackerRank (06/2021 - Present)

HackerRank Profile:

https://www.hackerrank.com/adityaraj_sahoo

TCS IT Wiz 2015 Qualifier

Qualified for Hyderabad state level 2015

ORGANIZATIONS

IEEE Robotics and Automation Society
(12/2019 - Present)

Technical Core Committee Member

The AI & ML Club - VIT (01/2021 - Present)

Technical Core Committee Member

CERTIFICATES

Microsoft AI Classroom Series

Participated and passed assessment on AI and ML fundamentals

Algorithmic Toolbox

University of California San Diego

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Oriya

Full Professional Proficiency

Telugu

Elementary Proficiency