

DEVJEET HALDAR

AI/ML & Data Science Enthusiast,
Electronics Engineer

devjeeth1207@gmail.com

7001772516

Salboni, India

linkedin.com/in/devjeet-haldar-419208211

EDUCATION

B.Tech in Electronics Engineering

Rajiv Gandhi Institute of Petroleum Technology, an Institute of National Importance

2020 - 2024

Jais, UP

Courses

- Electronics Engineering

12th Boards

S.B.R.R. Mahajana PU College

06/2018 - 04/2020

Mysuru, Karnataka

Result

- 93.8 % in KPUE Board

- 100% in Physics,
Mathematics, Biology

PROJECTS

Prediction of Oil Spills Events at Sea (POSEatSea) (06/2022 - 09/2022)

- Project developed under the guidance of Indian National Centre for Ocean Information Services (INCOIS), Ministry of Earth Sciences (MoES), for Smart India Hackathon (SIH), 2022.

WORK EXPERIENCE

Teaching Volunteer

Gyanarpan, Project Amethi

05/2021 - Present

An initiative by RGIPT to ensure free and quality education to the students of Amethi district.

Achievements/Tasks

- I am teaching Mathematics to underprivileged students who are part of the GyanArpan project.

Vocational Training

Hindustan Aeronautics Limited (HAL)

07/2022 - 08/2022

Korwa, UP

Achievements/Tasks

- Studied the avionic components of Western Aircrafts

- Extensively studied the INGPS of Western Aircrafts

SKILLS

Python

C++

Competitive Programming

Data Structure and Algorithm

C

SQL

Database Management System

ACHIEVEMENTS

Winner, Smart India Hackathon, 2022

Smart India Hackathon is a nationwide initiative to provide students with a platform to solve some of the pressing problems we face in our daily lives.

JEE Advanced 2020 (2020)

Secured an AIR of 19220 in JEE Advanced 2020 among 2.5 lakh students

K-CET (2020)

Qualified and secured rank 729 in Karnataka Common Entrance Test.

Cleared NDA Written Exam

IAT - IISER Admission Test

Qualified and was selected for **BS-MS program** at **IISER Bhopal**. **Indian Institutes of Science Education and Research (IISERs)** are a group of premier public research institutions in India.

Secured 91.6% in Class 10, CBSE Board

COURSES

BSc In Programming and Data Science, IIT Madras (Online Mode) (01/2021 - Present)

Currently enrolled in Diploma Level at the India's first online BSc course in Programming and Data Science, being conducted by IIT Madras

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Bengali

Native or Bilingual Proficiency

INTERESTS

Deep Learning

Artificial Intelligence

Machine Learning

Data Science