

Harsh .

Bengaluru, Karnataka, India



harsh.pandey1357@gmail.com



9430425155



[linkedin.com/in/harsh-934894124](https://www.linkedin.com/in/harsh-934894124)

Summary

1.5 years of experience in SAP CDC where I have worked on building UI's(using html css), rest api's, outbound federation, migration project. Along with that I have 2 years of experience in projects related to data science. In a national level competition sponsored by mhrd, our team was in the top 10 out of nearly 500 teams. I have a paper published in IEEE with experience in outlier detection, profanity filter, web scraping, visualisation, computer vision aided distance calculator, etc)

Experience



Specialist programmer

Infosys

Jan 2023 - Present (4 months)



Senior System Engineer

Infosys

Sep 2022 - Dec 2022 (4 months)



System Engineer

Infosys

Nov 2020 - Sep 2022 (1 year 11 months)

Working as a SAP CDC Consultant (ui builder, outbound federation, inbound federation, dataflows, rest api's, etc)



Research Intern

COE AI

Jul 2020 - Oct 2020 (4 months)

Worked on various machine learning projects (outlier detection, churn rate prediction, distance monitor using computer vision, profanity filter, etc)

Education



Silicon Institute of Technology (SIT), Bhubaneswar

Bachelor's degree, Electronics and Communications Engineering

Aug 2016 - Jul 2020

Licenses & Certifications



Machine Learning - Coursera

HKSAFDZEXUHD



E-yantra computer vision based planter bot project completion - IIT Bombay and MHRD



Neural Networks and Deep Learning - Coursera
CP6A24TP8PQ4



AI for everyone - Coursera
R4S3M37MA9V3



Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning - Coursera
WJ6BK9CF77AT



Microsoft Certified: Azure AI Fundamentals - Microsoft



python - HackerRank
C6E9F731BE49



SQL(Basic) - HackerRank
032070255355



IBM Data Science Professional Certificate - IBM

Skills

MongoDB • React.js • JavaScript • SAP CDC • Python (Programming Language) • Data Science • English • HTML5 • Cascading Style Sheets (CSS)

Honors & Awards



E-Yantra Robotics Competition 2017 - IIT Bombay

Jul 2018

E-Yantra Robotics Competition organised by IIT Bombay. Worked on 'Planter Bot' theme. Ranked within top 9 positions in India.



Mettle Meet - Orissa Post

Apr 2018

Got 2nd runner's up award at the state level team quiz competition