

Chandrachur Paul

Data Analyst

- Bangkok, Thailand
- 📥 August 17, 2000
- chandrachurpaul123@gmail.c
- **** 7595961893
- in Chandrachur Paul

SKILLS

Advanced MS Excel Python

Hindi

Thai

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Power BI



SQL

Supply Chain Management



LANGUAGES

English

Bengali(India)

9

Bahasa Melayu

I am a dynamic professional with a diverse background in data analytics and project management. Passionate about technology and driven by a desire to make a positive impact, I am constantly seeking new challenges and opportunities for growth

WORK EXPERIENCE

Indian Institute of Technology, Kanpur Summer Intern

(July 01, 2021 -August 31, 2021)

(August 06,

2018 - July

28, 2022)

8.24 CGPA

Utilized Python's matplotlib and pandas libraries to convert CSV data into visually compelling insights, effectively conveying complex patterns and facilitating data-driven decision-making for an engineering problem.

AIT Enterpreneurship (May 01, 2023 - Centre, Bangkok July 31, 2023)
Research Assistant

As a Research Assistant in AIT Entrepreneurship centre, I worked to conduct experiments, prepare reports and presentations to support the centre's programs and initiatives

EDUCATION

Jalpaiguri Government Engineering College, Jalpaiguri, West Bengal, India

B.tech, Mechanical Engineering

Learnt about core Mechanical Engineering concepts, C++, and Excel

Asian Institute of technology, Bangkok, Thailand

M.Engg, Industrial and Manufacturing Engineering

and Data Analytics

Engineering

Currently pursuing this degree
where I am learning primarily
about Supply Chain Management,
Statistical Analysis, Product Design

(August 05,

2022 -

Present)

3.69 GPA

Ongoing

PROJECTS AND CERFICATIONS

Ecommerce Sales Dashboard Project

Here, I created a dashboard reflecting all the KPIs and metrics like profit, revenue and sales demographics of an e commerce store.

Data Visualisation: Empowering Businesses with Effective Insights Certification

A practical hands-on training offered by Forage in association with TATA. Through this training, I gained some hands on practical experience on how to understand business requirements, present those requirements through a Power BI dashboard, and communicate those insights effectively.