PANKAJ SHAW

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EDUCATION

International Institute of Information Technology (IIIT Bangalore)　　　　　**Dec '20 – Nov '21**
PG Diploma in Machine Learning & AI

Kalinga Institute of Industrial Technology (KIIT University)　　　　　**May '15 – May '19**
B.Tech in Computer Science & Engineering

TECHNICAL SKILLS

Programming Languages:	*Python, SQL, C++, Shell Scripting*
Python Libraries:	*Numpy, Pandas, Matplotlib, Seaborn*
Databases:	*MySQL, Amazon Redshift, SAP S/4 HANA*
Schedulers:	*IWS (IBM Workload Scheduler)*
Control System & Documentation:	*Git, Jenkins, Confluence*
Other Skills:	*Tableau*

WORK EXPERIENCES

ACCENTURE　　　　　**June '19 – Present**

　Data Engineer Analyst – Client: **NBN** (Bangalore, India)

- *Working with Australia's largest broadband network to migrate its on-premise database server to cloud infrastructure*
- *Responsible for understanding the **business requirements, analysis** and writing the **scalable & optimised data pipeline code***
- *Have experience in **ETL, Testing, Code Packaging and Deployment***
- ***Skills:** SQL, IWS, AWS, ETL*

　SAP ABAP Associate – Client: **CocokaraFine Inc**. (Bangalore, India)

- *Worked on an implementation project for a Japanese Pharmaceutical*
- *Data migration: Used LSMW and LTMC to design tools which would help transfer huge loads of data from legacy systems to SAP ERP*
- *Designed ABAP report program for creating Work Breakdown Structures from legacy data into SAP systems*
- ***Skills:** Advanced Business Application Programming (ABAP), SAP Data Migration, SAP S/4 HANA*

PERSONAL PROJECTS

- Fund Investment Data Analysis (Python, Data Analysis) [Link: bit.ly/3xloozR]
- Flight Delay Data Analysis (Tableau - Dashboard) [Link: tabsoft.co/3jbrFN6]
- Bike Sharing Demand Prediction (Python, Machine Learning)

ACHIEVEMENTS & ADDITIONAL EXPERIENCES

- **Recognition Award** at Accenture: Received for outstanding performance (FY20 – Q2)
- **Machine Learning Intern, Giscle**: Worked on autonomous vehicle kit to be used for self-driving cars
- **Deep Learning Intern, ineuron**: Worked on PCB component detection and defect Identification using DL
- **1st prize in Hackathon:** Winner of Hello Web 24 Hour Code Rush by Mozilla