PANKAJ KUMAR

 $+91-9155082479 \diamond$ Bihar Sharif, Nalanda, Bihar

Gmail ♦ LinkedIn ♦ Github

EXPERIENCE

Publicis Sapient — Associate Software Engineer-2

Nov 2023 - OnGoing

- Work on creating **Docker** images and **release** those images **for higher environment**.
- Manage **Jenkins** and enhance it for some issues.
- Worked on **Helm** for automatic **Kubernetes** Job deployment.
- Develop some **Shell script** to automate DBT workflow in lower environment.
- Develop **Python** package to **automate** schema, sql creation that save a lot of effort and time.

Publicis Sapient — Associate Software Engineer-1

Nov 2022 - Oct 2023

- Employed as a **Data Engineer** in finance, collaborating with international banking clientele.
- Responsible for managing **Terraform** templates to orchestrate BigQuery table structures.
- Create and Manage data model for **Biquery** Table.
- Develop and manage **DBT** code for different data stage/layer.
- Wrote respective test case for model as well.

Publicis Sapient — Trainee Engineer

May 2022 - Nov 2022

- Got training on Spring Boot, React Js, JavaScript and also do handson on a dummy project .
- Explored AWS services like SNS, SQS, API gateway, AWS Lambda.
- Explored JMeter, Sonarqube, Jenkins as well as Postman

CERTIFICATION

• Associate Cloud Engineer — Link Dec 2023 - Dec 2026

• Astronomer Certification for Apache Airflow Fundamentals — Link Feb 2024 - No Exp

• AWS Cloud Practitioner — Link Sep 2022 - Sep 2025

SKILLS

Languages C++, Python, SQL, DBT

Other Git, Docker, Helm, Jenkins, DBMS, Data Structure

IDE VS Code, IntelliJ , PyCharm

EDUCATION

National Institute of Technology, Uttarakhand

Bachelor Of Technology in Computer Science

CGPA: 7.26/10 2018-2022

ACADEMIC PROJECTS

RESUME VERIFIER Python, Flask, BeautifulSoup Source Code

- A resume verification service which calculate a score between 0-100.
- Scrap data from Resume, Github, LinekedIn, Stack overflow.
- This project was made during a hackathon (Makeathon 2020) and we held **First place.**