**[user\_name]**

[user\_city] | [user\_linkedin\_link] | [user\_email] | [user\_phone]

**Summary**

[user\_summary]

**Work Experience**

**[exp\_role]** | [exp\_company] | [exp\_location]

[exp\_start\_date] – [exp\_start\_date]

* [exp\_description]

**Skills**

Certificates: AWS Cloud Practitioner **|** Validation Code:QD8E074C82EQ1WCE

Programming Languages: C, C++, Java, Python, R, SQL, Bash, JavaScript

Cloud Services: AWS (EC2, S3, Lambda, Glue, Amazon S3, Amazon Redshift), GCP, Azure

Databases: MySQL, MongoDB, PostgreSQL, RDS, Elasticsearch.

Tools: Hadoop, Sqoop, Hive, PySpark, Flume, Airflow, Kafka, Pandas, Scikit-Learn, Keras, PyTorch, Docker, Terraform.

**Academic Projects**

**[proj\_name]**

[proj\_start\_date] – [proj\_end\_date]

* [proj\_description]

**Education**

**[edu\_course] |** [edu\_institution]

[edu\_start\_date] – [edu\_end\_date]