# SACHIN VERMA

*Email id-  beingsachin1991@gmail*.com | +91 9891115331

## Objective

- To be an active employee in your company and to express and develop my skills for the mutual development of the company and myself.

## Summary

- Looking for a career in backend development.

- Have worked with different engineering roles over the years.

- Excellent programming skills and problem solving skills.

- Knowledge of Backend development.

## Skilled In,

- **Programming Languages:** Python/Flask, Pandas, Android, Java, HTML, CSS, Basic Knowledge of Javascript.
- **Operating Systems:** Windows OS, Linux.

- **Cloud and DB:** Basic knowledge of AWS & Google Cloud, SQL, Postgres SQL, Cassandra, Basic knowledge of ETL.

## Project Experience and Tools used,

**Tools & Framework used-** Flask, Jinja2, VS Code, Azure Data Studio, Android Studio, Postman, Github, Putty

**Hagnosoft Technology, on Python, DB**  — Bengaluru, *Software Engineer:  September,2019 – Present*

- **Crysto CRM Dashboard**

| | | |
|---|---|---|
| **Description** | **:** | Dashboard is mainly design for to provide the essential details of the customer,we upload the customer data and process the customer who takes online loan from the client, Our client like Kredit Bee, creditvidya etc. |
| **Duration** | **:** | Currently working in it. |
| **Role** | **:** | Python Developer |
| **Team Size** | **:** | 2 |

**Onedigitalad Technology, on Python, DB & Cloud** — Bengaluru, *Software Engineer: Aug,2017 – September,2019*

  - **E-commerce Customer Dashboard**

| | | |
|---|---|---|
| **Description** | **:** | Dashboard is mainly design for Ecommerce Customers in which they can see real time status of our site and also see what campaigns are running and performance of campaigns |
| **Duration** | **:** | 9 month |
| **Role** | **:** | Python Developer |
| **Team Size** | **:** | 2 |

  - **Created API**

| | | |
|---|---|---|
| **Description** | **:** | Creating API in python with Postgres Data Base. |
| **Duration** | **:** | 5 month |
| **Role** | **:** | Python Developer |
| **Team Size** | **:** | 1 |

  - **Status Page For Monitoring**

| | | |
|---|---|---|
| **Description** | **:** | For monitoring all the services all the API and all the live dashboard and website we making a status page where you can see which service is down which service is operational. |
| **Duration** | **:** | 5 months |
| **Role** | **:** | Python developer |
| **Team Size** | **:** | 2 |

  - **Billing Dashboard For Cloud Expense**

| | | |
|---|---|---|
| **Description** | **:** | Making a billing dashboard for monitoring cost of instances and bucket. |
| **Duration** | **:** | 5months |
| **Role** | **:** | Python developer |
| **Team Size** | **:** | 1 |

## Education

  - **Kanpur Institute Of Technology** — Kanpur, Uttar Pradesh
    *B-Tech in Computer Science and Engineering: June 2014*

    Score: 65.96% (overall)

  - **AISSCE, Standard XII** — UP-Board, UP
    *Score: 62.20% (overall): June 2009*

  - **AISSE, Standard X** — UP-Board, UP
    *Score: 70.20% (overall): June 2007*