MOHIT KUMAR
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CAREER OBJECTIVE

Searching for a responsible job with opportunity for professional challenges.

PERSONAL DETAILS

Address :	21st Main, Siddeshwara Nagar, Vijayanagar
City :	Bangalore
PIN code :	560040
D.O.B :	11-JAN-1996
Gender :	Male
Nationality :	Indian
Martial Status :	Unmarried
Languages Known :	English, Bangla, Hindi
Hobbies :	Sketching, Exploring new places, Playing Badminton

Employer

> Working as **Software Engineer (Data Engineer),** in **Hashinclude Computech India Pvt Ltd,** Bangalore from February 2019 till date

Experience Summary

> 13 months experience in IT industry as a Data engineer, **Python development**, **Web application** on **Linux platform**.

> Good technical skills on **Python Development, pandas, Angular JS, Jinja templating, Mongo DB, Oracle SQL, Excel Writing, ElasticSearch, Kibana, Linux, REST Api's,** and **IOT**.

> Tools Used: **Pycharm professional, Visual Studio Code, Postman, ISIS circuit tools.**

> worked for **IOT** development works using **Micro controllers**.

> Involved in all phases of **SDLC** (Analysis, Design, Development, Testing and Implementation)

> Good Knowledge of handling Nginx server.

> Excellent client facing skills, Strong will to learn, flexible to change, good communication skills, good team player.

> Worked with **IDFC First Bank, Suryodaya Bank, SBM,** and **Vulnerabilities fixing.**

Education

> Bachelor of Technology in Electronics and Communication Engineering with 6.73 CGPA (67.3%), from Hazaribag in April 2018 from University College Of Engineering and Technology

> Class 12th (Physics, Chemistry, Maths in CBSE) with 60.0% from Adarsh Vidya Mandir (Bokaro) in 2014

> Class 10th with 8.6 CGPA from Adarsh Vidya Mandir (Bokaro) in 2012

> No education gap till date

Area of Expertise

Languages:	Python, Angular JS, Arduino
Tools	Pycharm Professional, Visual Studio Code, Postman, Elasticsearch, Oracle DB, Mongo DB, pandas, ISIS, Cisco Webex
Technology	Flask Interface, IOT
Core Competencies :	Requirement analysis, Designing, coding, Unit testing, Troubleshooting and analytical Skills, commitment towards work, good team player, Quick adaptability to challenging Situations, good in using Linux.

Project Walkthrough

Project 1

TITLE	**ENTERPRISE RECON (WEB APPLICATION)** https//erecon_idfc.com
Project span	May 2019 to till date
Role	Data engineering and reconciliation for IDFC First Bank
Team strength	3
Description	This is a ultimate web application where bank user can observe their daily Reconciliation status, and generate reports for various types of transactions
Assignments & responsibilities	> Maintaining backups on various databases for perfect reconciliations. > Writing pandas scripts to match between various data moulded in data frame objects. > Help end user to generate reports in various readable formats, like csv, txt or excel formats. > Provide UI to generate some reports on the dashboard itself

Project 2

TITLE	**RECONBUILDER (WEB APPLICATION)** https//reconbuilder.com
Project span	May 2019 to till date
Role	Data engineering
Team strength	4
Description	This is a ultimate web application used by reconciler to write pandas filter and add raw source file to create reconciliation processes
Assignments & responsibilities	> Writing all context related to recon, to mongo DB using the recon builder UI > debug python scripts to check proper flow of data while matching. > Help end developers to create reconciliation processes for various transaction processes used by a bank. > Provide bank to deal with Banking General ledgers (BGL)

Project 3

TITLE	**FLOWELEMENTS (WEB APPLICATION)** https//flowelements.com
Project span	From April 2019 to May 2019
Role	Data engineering
Team strength	4
Description	This was a web application to create reconciliation processes for small scale banks.
Assignments & responsibilities	> Writing all context related to recon, to mongo DB using the flowelements UI > debug python scripts to check proper flow of data while matching. > Help developers to create reconciliation processes for various transaction processes used by a bank. > Provide bank to deal with Banking General ledgers (BGL)

Project 1

TITLE	IOT for industrial automation (Krishna)
Project span	Feb 2019 to till date
Role	Studying various microcontrollers and their functionalities
Team strength	3
Description	To do head count of peoples in ISKON temple to distribute mahaprasadam.
Assignments & responsibilities	> circuit designing
	> sent messages after every count to concerned persons
	> Program the microcontrollers
	> store the data into a DB

Management and extra curricular activities:

> Participated in vulnerabilities and SQL injection programme in Bangaluru organised by Postman Technologies.
> Received several client appreciation for the on time delivery and well execution of the task.
> Participated in various Badminton Tournaments organised by Connectwise Technologies.
> Invited for several meetups organised by IDFC First Bank in Mumbai.

Certifications:

> Robotics from OTS Science Centre, New Delhi.
> Java and Testing From ABC for Technology Training, Bengluru.