

VINAY KUMAR PATEL

Software Engineer

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PROFILE SUMMARY

Dedicated and result-oriented Software Engineer with 3.3 years of relevant industrial experience in understanding and anticipating the PYTHON and Django framework and creating an environment where development, quality assurance, staging & production work can proceed efficiently and securely. Major key skills are Python, Django, JavaScript, MySQL, DRF and frontend technology.

EDUCATION

Bachelor of Technology: I have passed my b.tech in 2016 from Maharaja Agarsain Institute of Technology with 75.73% in Mechanical Engineering.

10+2: I passed my 12th in 2011 from GSVS Inter College with 64.6% in the UP Board.

10th: I have passed my 10th in 2019 from GSVS Inter College with 69.83% in UP Board.

TECHNICAL BACKGROUND

- **Technologies:** Python, Numpy, Pandas
- **Front End Technologies:** HTML, CSS, javaScript, Bootstrap, Ajax
- **Framework:** Django
- **RDBMS:** MySQL Server

COMPUTER PROFICIENCY

- Microsoft Word, Microsoft PowerPoint, Microsoft Excel/Advance Excel

Work Experience

1:- September 2022 to Present

Senior Software Engineer

Fidelity National Information Services (FIS)

Gurgaon, Haryana

I am working on a project DocStarts which is based on Optical Character Recognition (OCR). I have designed the project which processes documents of any format, convert that document into a text file, and extract data according to user requirements, based on given input.

Project-1

Role: Senior Software Engineer (Python Developer)

BackendTechnology: Web-Based Application, Python, Django

FrontEnd technology: HTML5, CSS, JavaScript, Bootstrap, Ajax

Description: This website processes all types of documents and extracts output according to user requirement.

Area Covered:

1. Design a module which extracts data from a specified area of document.
2. Scan and fix the project according to SonarQube Analysis.

3. Using LLM Model for text generation based on input questions.
4. Design Player which processes a number of documents at single time.
5. Deliver multiple use cases to client and continuously in touch with client for any update in EXC.

2:- March 2021 - September 2022

Python Developer

FOCAL ENERGY, Gurgaon, Haryana

I started my career as a Software Engineer in March-2021. The company has developed and sold its own SCADA system for online monitoring of Solar plants. I was working as a Python developer for development & implementation of SCADA portal for real time data monitoring.

Project-2

Role: Python Developer

BackendTechnology: Web-Based Application, Python, Django, MySQL

FrontEnd technology: HTML5, CSS, JavaScript, Bootstrap

Description: This website is based on monitoring of solar plant operation.

Project-3

Role: Python Developer

BackendTechnology: Web-Based Application, Python, Django, MySQL

FrontEnd technology: HTML5, CSS, JavaScript, Bootstrap

Description: The website based on monitoring & compiling the material list (Inventory Stock) of every plant and vendor details for the further reference of business.

3:- October 2016 to 2-March 2021 (Non IT)

Project Engineer

FOCAL ENERGY, Gurgaon, Haryana

In this period I had worked as a project engineer to develop solar power plants.

LANGUAGE

- Hindi, English

PERSONAL DETAILS

Father's Name: Mr. Umesh Chandra Patel,

Birthday: December 08, 1995,

Gender: Male,

Marital Status: Married

Nationality: Indian

DECLARATION

I, Vinay Patel, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Vinay Patel