KAPIN PATEL

JR. SOFTWARE DEVELOPER

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ABOUT ME

I am confident that my skills and dedication would be a valuable asset to your team. I am eager to learn and grow as a developer, and I am confident that I can make a significant contribution to your company.

TECHNICAL SKILLS

- **Python**
  - Bacis Python
  - String,List,Tuple,Dictionary
  - Functions,OOP's
  - Comphrehention's
  - File-Handaling etc.
- **HTML**
  - HTML Tags
  - Elements
  - Events
- **CSS**
  - Fonts & Colors
  - Animations
- **SQL**
  - RDBMS
  - DDL,DML
  - DCL,TCL
  - DQL,Queryes
  - Joins
  - Normalizations
- **ReactJS**
  - JSX
  - Components
  - Props
  - States
  - Hooks
  - React-Dom
- **JSON**
- **GIT**
- **OOPS**
- **DS**
- **CANVA**

INTERNSHIP

Full-Stack Developer   2023 - Present

PySpider /QSpiders - Training & Development Center,
BTM layout, Stage- 2 Bengaluru, Karnataka 560076

- During my time as a Python/Django Developer,
- I gained extensive experience in creating
- and maintaining web applications using Python and Django frameworks.
- I have a strong understanding of database management,
- databases like Sqlite3 and MySql.
- API integration (JSON), and front-end development.
- in front-end, I used HTML, CSS, and JavaScript.

EDUCATION

- **Bachelor of Technology/ Degree**   2019 - 2023
  Bansal Institute Of Science and Technology
  Bhopal ,Madhya Pradesh(462021)
  Till 8th SEM Score is 8.18 CGPA

- **Higher secondary School**   2018 - 2019
  Govt. Mahatma Gandhi Higher Secondary School
  Bhopal, Madhya Pradesh (462022)
  Score is 60% PCM

- **High School**   2016 - 2017
  Govt. Mahatma Gandhi Higher Secondary School
  Bhopal, Madhya Pradesh (462022)
  Score is 66%

PROJECTS

- **STUDENT MARKS PREDICTOR**
  - Technology used here: Python, Django, HTML, CSS, ML-model
  - Analyzing and predicting academic performance is important for any educational institution.
  - Predicting student performance can help teachers to take steps in developing strategies for improving performance at early stages.
  - https://github.com/KapinPatel

LANGUAGES

- **English**
- **Hindi**

HOBBIES

- **Cooking**
- **Learning emerging technology**
- **Playing volleyball**

- **Personal Portfolio**
  - Technology used here: HTML, CSS, JavaScript.
  - It is a personal profile website.
  - I used these technologies responsibly to build it, as it reflects my skills and creativity.
  - Explore my journey through blending technology and design to create a dynamic digital narrative.
  - Here's the link to the website: https://6509f68f52ef013f9e4798a6--calm-chimera-d60209.netlify.app/#home

- **ToDo_App**
  - The technology used here: HTML, CSS, ReactJS, JSON.
  - It is a normal to-do React app.
  - Here we can perform all the CRUD operations on the data.

DECLARTION

I hereby declare that all the information furnished above is true to the best of my belief.

Kapin Patel