PANKAJ SHARMA

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SUMMARY

Aspiring MERN stack and Django developer eager to contribute to impactful projects by leveraging hands-on experience in ReactJS, Node.js, and Django. Committed to continuous learning and growth, I aim to apply my strong foundation in data structures, Python, and full-stack development to deliver robust, scalable solutions in a dynamic software development environment.

EDUCATION

● **Bachelor of Technology,** *GLA University, Mathura*	**July 2018 – May 2022**
● **Intermediate, Varshney Inter College***, Bahjoi, Sambhal*	**Apr 2016 – Mar 2017**
● **High School,** *Shiv Devi Inter College, Bahjoi, Sambhal*	**Apr 2014 – Mar 2015**

WORK EXPERIENCE

ConexusTechLabs, Delhi, (Software Engineer)   **Sep 2022 – Present**

- Learning backend development with MERN Stack by contributing alongside the senior team.
- Optimizing MongoDB for high traffic management as part of my learning.
- Collaborating on RESTful APIs for seamless frontend-backend communication
- Conducted manual and automated testing using Java, Selenium, and Appium for web applications.
- Performed cross-platform mobile automation testing on Android and iOS using python, Appium, and Selenium.
- Played a role in QA through both automated and manual testing at the current company.

Colaborar Labs, Noida, (Associate Software Engineer)   **Oct 2021 – Sep 2022**

- Implemented Python (Luigi, Django, AWS) for a financial project, optimizing backend storage.
- Applied ReactJS for UI, using problem-solving and efficient algorithms to enhance functionality.
- Leveraged Luigi for streamlined data pipeline management, ensuring efficient processing.
- Developed Django backend with secure authentication, API integration, and database management for financial data.
- Demonstrated adaptability, working on Django for a financial firm, PUC design, and React as needed, excelling in algorithm implementation.

HireSure.ai Bangalore, (*Internship)***   **May 2021 – June 2021**

- Designed a Django-based chatbot, contributing to improved user interaction at a product-based company.
- Trained ML data and performed data cleaning, aiding the team in building a robust product.
- Designed utility methods, enhancing efficiency during an internship at a product-focused company

SKILLS

Technical

- **Programming Languages :-** Python, JAVA, C, SQL MongoDB.
- **Website Designing Language :-** HTML5, CSS3, Django, ReactJS, Node.js, JavaScript., Express.js.
- **Tool & Technology :-** Machine Learning, Web Designing, Data Structure and algorithm, DBMS, Microsoft Office and Google Tools, Git & GitHub, JIRA and zeplin or Figma.
- **Personal** ; - Analytical skills & strong problem-solving, Logical Thinking, Future Thinking, strategic thinking.

CERTIFICATION

- **Applied Machine Learning By Analytics Vidhya**
- **Cybersecurity By CISCO**
- **Microsoft Learn student partner By Microsoft**
- **Java programming Masterclass By Udemy**
- **Software Engineering Virtual Experience BY JPMorgan Chase & Co.**
- **Applied Python for software engineer By Coursera**
- **Google Analytics for Beginners By Google**

DECLARATION

I hereby declare that all the information mentioned in my resume is true and correct to my knowledge, and I take full responsibility for the accuracy of the particulars mentioned.