PANKAJ KUSHWAHA

London, United Kingdom

+447810333362 | kushwahapankaj1916@gmail.com | Linkedin | Github

PROFESSIONAL SUMMARY

Dedicated and results-driven professional with a strong background in data science and AI. Equipped with a Bachelor's degree in Computer Science with a specialization in Data Science and AI from the University of East London. Skilled in backend development, Data analysis, AI Model Training, Database management and API integration.

EXPERIENCE

Universitatea Petrol-Gaze din Ploie ti   **Ploie tj Bucharest, Romania**
Back End Developer (Freelancer)   *May 2022 - Present*

- Created custom web solutions tailored to the university's specific needs and requirements.
- Integrated content management systems (CMS) for easy website management and updates.

DeepMind Creations Pvt Ltd   **Kathmandu, Bagmati Zone, Nepal**
Mid-level Backend Web Developer (Full Time)   *Aug 2021 - Apr 2022*

- Developed and maintained backend systems.
- Implemented RESTful APIs and integrated with frontend components.

HostBala Technologies Pvt Ltd   **Kathmandu, Bagmati Zone, Nepal**
Mid-level Backend Web Developer (Part Time)   *Sep 2020 - Aug 2022*

- Developed and maintained backend systems and APIs for HostBala.com.
- Optimized database queries for improved performance.

EDUCATION

University of East London   **London, England, United Kingdom**
BSc (Hons) Data Science and Artificial Intelligence (3 Years)   *Sep 2022 - Present*

Nepal Banepa Polytechnic Institute   **Kathmandu, Bagmati Zone, Nepal**
Diploma in Information Technology (3 Years)   *Jul 2019 - Apr 2022*

CERTIFICATION

Python-Django Training   *Nov 2019 - Feb 2020*
verify.broadwayinfosys.com/certificate-verification/B10228, Broadway Infosys

Complete Python Developer: Zero to Mastery   *Jun 2022 - Nov 2022*
udemy.com/certificate/UC-7973c1e3-e20d-484f-a6b9-d83079662f60/, Udemy

Data Structures and Algorithms Python: The Complete Bootcamp   *Jun 2022 - Feb 2023*
udemy.com/certificate/UC-cef26cd5-387d-444b-8713-03d977e3d548/, Udemy

SKILLS

Programming Language:: Python, JavaScript

Framework:: Django, Django Rest Framework

Database:: MySQL, MongoDB, SQLite, Oracle

Version Control:: Git, GitHub

Data & AI/ML:: Numpy, Pandas, Matplotlib, Power BI, Excel, Scikit-learn, TensorFlow