



DIRECTORATE OF INDUSTRIAL LIAISON

NED University of Engineering & Technology

University Road, Karachi-75270 Pakistan

Tel: (+92-21) 99261261-8, Ext: 2274, 2218, Email: dil@neduet.edu.pk



'SAY NO TO CORRUPTION'

Dated: 4-9-2025



HIRING: SENIOR PYTHON ENGINEER (NODE.JS)

A client of Ortak Consultants (Pvt.) Limited is hiring a Senior Python Engineer (Node.js) based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 250k – 300k

Location: I-10, ISB

Should be able to:

- Lead the design and development of scalable backend systems using Python (FastAPI).
- Integrate and collaborate with services built in Node.js.
- Manage containerized deployments with Docker.
- Work alongside DevOps and product teams to ensure smooth deployment via CI/CD pipelines.
- Partner with UI and LLM engineers to deliver end-to-end features.

Must have:

- 3+ years of professional experience in backend development.
- Strong Python expertise, especially in API development.
- Working knowledge of Node.js for integration tasks.
- Familiarity with Docker, Git, and DevOps workflows.
- Experience with CI/CD tools (e.g., GitHub Actions, Jenkins).
- Bachelor's/Master's in Computer Science, or a related field preferred.

Interested candidates may send their resumes at careers@ortakconsultants.com by mentioning position in the subject line.



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HIRING: LLM ENGINEER

A client of Ortak Consultants (Pvt.) Limited is hiring a LLM Engineer based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 250k – 300k

Location: I-10, ISB

Should be able to:

- Design, develop, and deploy LLM-based functionalities for production environments.
- Fine-tune open-source or proprietary models using frameworks like HuggingFace and Ollama.
- Develop robust prompt engineering strategies and evaluation pipelines.
- Implement retrieval-augmented generation (RAG) using vector databases (e.g., Pinecone, FAISS).
- Collaborate with cross-functional teams to integrate AI-driven workflows.

Must have:

- 3+ years of hands-on experience with transformer models and LLM pipelines.
- Expertise in LangChain, Ollama, and related LLM tooling.
- Strong understanding of vector search and chat-based AI workflows.
- Proficiency in Python, with exposure to model deployment and optimization.
- Bachelor's/Master's in Computer Science, or a related field preferred.

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HIRING: JUNIOR UI DEVELOPER (NEXT.JS/REACT)

A client of Ortak Consultants (Pvt.) Limited is hiring a Junior UI Developer based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 125k – 150k

Location: I-10, ISB

Should be able to:

- Build and maintain responsive UI components using Next.js and React.
- Convert Figma/mockup designs into reusable components.
- Collaborate with backend and design teams for smooth UI/UX integration.
- Integrate APIs and ensure seamless front-to-back functionality.
- Optimize for performance, accessibility, and cross-browser compatibility.

Must have:

- 1–2 years of hands-on experience with React.js and Next.js.
- Understanding of modern CSS frameworks like Tailwind, SCSS.
- Familiar with Git and component-based architecture
- Proficient in JavaScript (ES6+) and TypeScript (bonus)
- Basic API consumption and state management (Context, Redux or any other)
- Understanding of responsive design principles and cross-browser compatibility.
- Strong communication and problem-solving skills.
- Bachelor's/Master's in Computer Science, or a related field preferred.

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'SAY NO TO CORRUPTION'



HIRING: FULL STACK DEVELOPER (NODE.JS/REACT/NEXT.JS)

A client of Ortak Consultants (Pvt.) Limited is hiring a Full Stack Developer based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 220k – 250k

Location: I-10, ISB

Should be able to:

- Develop and maintain end-to-end web applications using Node.js, React, and Next.js.
- Design and implement RESTful APIs, database models, and dynamic frontend interfaces.
- Optimize applications for server-side rendering (SSR) and performance.
- Participate in architectural discussions, deployments, and continuous improvements.

Must have:

- 3–5 years of full-stack development experience with a strong focus on React and Node.js.
- Solid knowledge of MongoDB, RESTful APIs, and SSR principles.
- Experience with Git, Docker, and modern debugging tools.
- Good understanding of authentication flows, performance tuning, and production-ready deployment strategies.
- Bachelor's/Master's in Computer Science, or a related field preferred.

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HIRING: SENIOR PYTHON ENGINEER (NODE.JS)

A client of Ortak Consultants (Pvt.) Limited is hiring a Senior Python Engineer (Node.js) based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 250k – 300k

Location: I-10, ISB

Should be able to:

- Lead the design and development of scalable backend systems using Python (FastAPI).
- Integrate and collaborate with services built in Node.js.
- Manage containerized deployments with Docker.
- Work alongside DevOps and product teams to ensure smooth deployment via CI/CD pipelines.
- Partner with UI and LLM engineers to deliver end-to-end features.

Must have:

- 3+ years of professional experience in backend development.
- Strong Python expertise, especially in API development.
- Working knowledge of Node.js for integration tasks.
- Familiarity with Docker, Git, and DevOps workflows.
- Experience with CI/CD tools (e.g., GitHub Actions, Jenkins).
- Bachelor's/Master's in Computer Science, or a related field preferred.

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HIRING: SENIOR PYTHON ENGINEER

A client of Ortak Consultants (Pvt.) Limited is hiring 2 team members for the position of Senior Python Engineer based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 250k – 300k

Location: I-10, ISB

Should be able to:

- Design and scale CV-centric backend systems using Python.
- Build APIs and processing pipelines for real-time video/image analysis.
- Mentor junior engineers, conduct code reviews, and ensure high-quality output.
- Integrate machine learning models into scalable, production-ready applications.

Must have:

- 5+ years of professional experience in Python backend development.
- Strong command of OpenCV, image/video processing, and ML libraries.
- Proficiency in FastAPI (or Flask) and API design.
- Hands-on experience with Docker and cloud-native development.
- Proven experience in productionizing CV/ML systems.
- Bachelor's/Master's in Computer Science, or a related field preferred.

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HIRING: VISION-LANGUAGE MODELS ENGINEER

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A client of Ortak Consultants (Pvt.) Limited is hiring a VLM Engineer based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 250k – 300k

Location: I-10, ISB

Should be able to:

- Research and implement vision-language models for image-text tasks.
- Train and fine-tune models such as CLIP or BLIP using PyTorch and HuggingFace Transformers.
- Build and curate multi-modal datasets for training and evaluation.
- Optimize models for inference, including edge-case handling and latency improvements.
- Collaborate across AI, product, and engineering teams to integrate VLM solutions.

Must have:

- Strong understanding of VLM architectures, pretraining techniques, and model internals.
- Hands-on experience with PyTorch, Transformers, and vision-language frameworks.
- Familiarity with multi-modal datasets and evaluation metrics for classification/captioning.
- Experience in deploying AI pipelines at scale, with focus on performance and reliability.
- Bachelor's/Master's in Computer Science, or a related field preferred.

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HIRING: JUNIOR COMPUTER VISION ENGINEER

A client of Ortak Consultants (Pvt.) Limited is hiring a Junior CV Engineer based in Islamabad

Industry: AI and Software Solutions

Job Type: Fulltime (Onsite)

Salary Range: 125k – 150k

Location: I-10, ISB

Should be able to:

- Support the development of image/video processing pipelines.
- Assist in dataset cleaning, annotation, and preprocessing tasks.
- Run CV experiments, perform benchmarking, and log results.
- Document findings and actively participate in team sprints and reviews.

Must have:

- Basic understanding of CV concepts (e.g., filtering, edge detection, contours, histograms).
- Proficient in Python, with hands-on experience using OpenCV and NumPy.
- Exposure to annotation tools or model training workflows is a plus.
- Eagerness to learn and grow in the Computer Vision / Machine Learning domain.
- Bachelor's/Master's in Computer Science, or a related field preferred.

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