



YEVGEN DMYTRIYEV

PYTHON BACKEND DEVELOPER

CAREER OBJECTIVE

As a Python developer who loves working on the technical side of things, I've really focused on getting better over the last year by studying hard. I like to build things the right way and make sure the people I'm working for are happy. I want to work for a cutting-edge tech company where I can use what I've learned to solve new and interesting problems. I'm eager to create backend systems that are truly excellent, not just average. I'm looking for a job that will let me work on complex projects, learn from the best in the business, and help push technology forward so we all succeed together.

EDUCATION BACKGROUND

○ 05/2023 - 05/2024

DCI Digital Career Institute GmbH (Berlin, Germany)

PYTHON BACKEND PROGRAMMING

Accomplishing a one-year-full-time training including Python Basics, Database, Django Framework. Completed multiple small and one final large practical project to practice programming skills

○ 2016 - 2020

Odesa National Maritime Academy (Odesa, Ukraine)

Bachelor of Navigation

My degree encompasses a strong foundation in maritime principles and practices: navigation principles, marine regulations, meteorology, and proficiency in various navigation instruments, electronic systems, safety protocols, emergency procedures, and effective communication in maritime environments.

WORK EXPERIENCE

○ 2015 - 2022

Prime Tanker

Navigation Officer

- Navigational Planning: Develop and update voyage plans.
- Navigation: Execute safe navigation of the vessel, using various instruments and technologies to maintain course and position.
- Charts Management: Ensure accurate and up-to-date charts, maps, and navigation publications are on board.
- Safety Compliance: Ensure compliance with all maritime regulations, safety protocols, and environmental standards.
- Communication: Maintain communication with other vessels, ports, and relevant authorities to ensure safe and efficient transit.
- Weather Monitoring: Continuously monitor weather conditions and make necessary adjustments to the voyage plan to avoid adverse weather.
- Emergency Response: Be prepared to respond to emergencies, such as man-overboard situations, fires, or medical incidents, and lead the crew in carrying out emergency procedures.

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TECH SKILLS

Technologies

HTML & CSS

Python

Object-Oriented Programming (OOP)

Google Cloud Platform (GCP)

Amazon Web Services (AWS)

CI/CD

REST API

Version Controls

GitHub

Databases

Relational Database

Management System (RDBMS)

SQL & PostgreSQL

Frameworks

Django

Others

Agile Development

Project Management

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SOFT SKILLS

Communication
Critical Thinking
Strategic Planning
Risk Management
Conflict Resolution
Stress Management
Problem-Solving
Adaptability
Teamwork
Creativity
Delegation
Motivation

LANGUAGES

Ukrainian – Native Language
Russian – Fluent
English – Upper Intermediate (B2)
German – Intermediate (B1)

REFERENCE

Administrative Office at Prime HQ
Phone: + 30 – 210 94 64 800
Email : reception@prime-marine.net

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PYTHON BACKEND DEVELOPER

- **Technical Duties:** Depending on the vessel and its equipment, perform technical duties such as maintaining and troubleshooting navigation equipment, radar systems, GPS, and sonar.
- **Team Management:** Supervise and coordinate the activities of deck crew members, including assigning tasks, providing guidance, and conducting training when necessary.
- **Record Keeping:** Maintain accurate navigational records, including logbooks, charts, and voyage reports.
- **Watchkeeping:** Ensure 24/7 watchkeeping to monitor the vessel's progress and maintain a constant state of readiness (navigational watch, radio watch, look-out).
- **Environmental Responsibility:** Implement measures to minimize the vessel's environmental impact, such as waste disposal and compliance with pollution prevention regulations.
- **Security:** Contribute to the vessel's security by adhering to security protocols and assisting in security drills and inspections.
- **Navigation Software and Technology:** Utilize navigation software and technology for route planning and monitoring.
- **Continuous Improvement:** Stay updated on industry trends, new navigation technologies, and safety practices to continuously improve navigation operations.
- **Emergency Drills:** Conduct regular safety drills and exercises with the crew to ensure preparedness for various emergency scenarios.
- **Reporting:** Provide regular reports to the captain or ship's management regarding navigation, safety, and operational issues.

RELEVANT PROJECTS

○ February– March 2024

Secure-Zen (DCI final project)

A comprehensive solution for the analysis and detection of malicious files and links, available as web, mobile, and desktop applications. The project is aimed at providing a high level of security for end-users and organizations.

Main Components:

- Programming Language: Python.
- Web Framework: Django.
- Frontend: HTML, CSS, JavaScript.
- Application: Development of the server side, application logic, interaction with the database, and API integration.
- Databases: PostgreSQL.
- API Integration: For data exchange between client applications and the server.

Application Versions:

- Web Version: Provides a user interface through a browser. Based on Django and uses HTML, CSS, and JavaScript for the frontend.
- Mobile Application: Developed for major mobile platforms (iOS, Android).
- Desktop Application: For Windows, macOS, and Linux.