

# ABDULLH INTESAR SANAF

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## SUMMARY

Backend Developer with 3 years of extensive experience in Django, Laravel, Go, Linux, Docker, and JavaScript. Excellent problem-solving skills with the ability to analyze and debug complicated software systems

## EXPERIENCE

### Backend Developer (Full Time)

November 2022 - Present

- **Octagram LTD** | Dhaka, Bangladesh
  - Engineered and implemented secure, scalable, and confidential backend services in collaboration with Law Enforcement Agencies, enhancing criminal identification and investigation processes.
  - Utilised Python, Go, PHP, Django, and AWS to architect and deliver efficient solutions for backend services.
  - Developed and debugged API services using frameworks such as Django, FastAPI, GoGin, and PHP.
  - Proficiently managed Linux servers to ensure seamless operations, contributing to robust server environments for effective backend service deployment.

### Backend Developer (Part Time)

October 2021 - April 2023

- **Digital Marketing Web Design Company.** | Remote
  - Engineered solutions with Python, PHP, MySQL, Docker, and GitLab in a Digital Marketing Web Design Company.
  - Executed the development of REST APIs with Django and FastAPI, implementing and integrating new features for the Laravel backend.
  - Played a pivotal role in managing the cloud infrastructure, specifically on Google Cloud.

## PROJECTS

### Fast OCR

November 2022 - November 2022

- | <https://github.com/0x30c4/FastOCR>
  - Utilises Tesseract OCR for text extraction, focusing on speed and minimal resource consumption.
  - Built with FastApi for the backend, Nginx for load balancing, and Docker for platform and software deployment.
  - Developed with ReactJS, the frontend ensures users experience seamless interactions with the OCR service.
  - Streamlined deployment via Docker containers offers hassle-free setup for both production and development versions.

## EDUCATION

### Computer Science and Engineering.

- **University Of Global Village**
  - 2023 • 3.89

## SKILLS

**Languages:** Python, Go, SQL, Postgres, MySQL, Redis, MongoDB, Bash, PHP.

**Frameworks:** Django, Flask, Laravel, FastAPI, GoGin.

**Operating Systems:** Linux, Unix.

**Version Control:** git

**Tools:** Docker.

**Fullstack Development, Unix Shell Scripting, Golang.**