

# Oladimeji Rahim Aremu

## Software Developer

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### EDUCATION

**Abdullah Gül University | Turkey, Kayseri**

Expected July. 2023

Department of Computer Engineering (BE); Cumulative GPA: 3.2/4.0

- Relevant coursework - Art of Computing, Object Oriented Programming, Exploring Computer Engineering, Data Structures, and Algorithms, Analysis of Algorithms, Database Management Systems, Software Engineering, Mobile Programming, Digital Design

### SKILLS

- Programming - Java, Dart, MYSQL, Flutter, Android Studio, HTML, CSS, Javascript, PHP, Python Flask, Git
- OS - Android, Windows 10
- Personal characteristics - Communication, Team Motivation, Team Work

### WORK EXPERIENCE

**Extramus.eu**

Jul 2022 - Sep 2022

Frontend Web Developer ([Intern](#))

- Utilized HTML, CSS, and Javascript to edit a website specific for booking places on the beach "Negombo. it"
- Undertook routine maintenance and bug fixes on the beach booking website "Negombo. it"
- Rased the company's engagement by publishing promotional video content to the web servers
- Implemented localization which allowed for switching of language from Italian to English and Romanian.

**Lafactory, Inc.**

Jul 2021 - Sep 2021

Full-Stack developer (Intern)

- Developed a web scraping script through the use of python that bypasses bot preventions tools to access information on specific websites
- Improved and redesigned web pages to increase readability and consistency while maintaining the overall theme of the company
- Curated a SQL database that involved importing information from a CSV file to allow for competitive pricing regarding similar items in the market space.
- Identified and reported bugs which saved 25% of costs during my internship at Lafactory, Inc.
- Eased communication between fellow interns which enabled faster productivity of almost up to 50%

### PROJECTS

**NLP text analysis web application ([GITHUB](#))**

Feb. 2021 - June. 2021

HTML | CSS | Python Flask

- Curated the development of a web application to aid research efforts for political science doctorates
- Lead communications between the political science customer and a team of junior software engineers
- Devised an interactive web application that utilizes machine learning algorithms to analyze text
- Parsed and hashed passwords of users into a SQL database in case of compromise to prevent leaked passwords
- Fixed bugs and updated features which include word clouds for easy display and a better understanding of results

**CV System web application ([GITHUB](#))([Report](#))**

Feb. 2021 - June. 2021

HTML | CSS | PHP | MYSQL

- Researched and designed a project report with a team of both software developers and industrial engineers which included a requirement analysis, ER diagram, relational mapping, and SQL queries.
- Proposed technologies to foster the development of the application and foresee the undergoing changes and troubles with the system
- Supported the creation of the user interface to allow easy access to the application
- Defined triggers and views of the SQL queries to enable complex search operations when users are looking for jobs
- Adapted the CV system to our university and demonstrated the demo test run to our instructors to show understanding of dbms

### ACHIEVEMENTS

- High Honors Students in the 2021 semester at Abdullah Gül University
- Attended Nvidia conference & training in March 2022