Abdelrahman Alasal
Software Developer

Full Stack Junior Developer with nearly two years of practical experience in developing web applications and software solutions. Seeking a Full Stack position that allows me to contribute my knowledge and grow alongside a talented team.

AbdelrahmanAlasal@gmail.com ✉

962 790 20 9623 📱

Irbid, Jordan 📍

linkedin.com/in/abdelrahman-alasal 🔗

github.com/slow-res 🔗

WORK EXPERIENCE

Teaching Assistant - Software Developer
Abdul Aziz Al Ghurair School of Advanced Computing (ASAC)

02/2023 - 06/2023   *Irbid , Jordan*

Achievements/Tasks
- Review student's code submissions and provide feedback on areas for improvement, including coding best practices and **clean code**.
- Building a cheat detection tool using python to detect similar source codes between the students.

Software Developer
Jovision

10/2021 - 07/2022   *Amman,Jordan*

- **Migrating** a vanilla web application that uses (HTML, CSS, JS , PHP) to (Reactjs , Expressjs) Application.
- Working as a mobile developer, creating cross-platform apps using Xamarin technology.
- Creating a dataset for almost 10000 cities around the world, contains the location and the climate data to be used to calculate the Islamic prayer times.

PROJECTS

Job Portal
- During the ASAC Bootcamp I lead a team of 4 people to create a job portal website within 2 weeks using **React**, **Django**, **Postgresql**
- URL: https://github.com/orgs/401-Jobs/repositories

Job Hunter
- During the ASAC Bootcamp I lead a team of 4 people to create a desktop application within 2 weeks. Using **python** to **scrape** jobs websites based on the user specifications
- URL: https://github.com/Group2-JobHunter/JobsHunter

Selling real estate
- Lead a team of 4 people to create a full **MERN stack** website to sell houses and popluate them on a live map using **React Leaflet** within a week
- URL: https://github.com/orgs/301-Houses/repositories

EDUCATION

Bachelor's Degree in Electrical Engineering
Jordan University of Science and Technology

07/2016 - 10/2021   *GPA: 3.52 out of 4.0*

- Graduation Project: A system utilizing Arduino for automated detection of dust and dirt on PV panels using LDR sensors.

SKILLS

Git | HTML5 / CSS / JavaScript | ReactJs | ExpressJs | MongoDB | React Native | SQL | C# | Asp.net core | MVC | REST | Django | Python | Problem-solving | Linux

CERTIFICATES

Software Development Bootcamp (06/2022 - 01/2023)
*A **6 months** of software development Bootcamp at at Abdul Aziz Al Ghurair School of Advanced Computing -**ASAC***

LANGUAGES

Arabic
● ● ● ● ●

English
● ● ● ○ ○

INTERESTS

Competitive Programming | Sports | Programming