

BASIM ALJAZAERI

FULL STACK WEB DEVELOPER

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SUMMARY

Full-stack web developer with +2 years of professional experience and a Master's degree in Computer Science. I specialize in Ruby on Rails, Bootstrap, React, and JavaScript, successfully implementing over 25+ projects that highlight both technical innovation and user-focus design. I thrive in agile environments, excel in both pair programming and collaborating with teams to achieve common goals. Learning new technologies is a constant habit and I love finding creative ways to add value to projects. Remote work feels natural to me—I focus on keeping communication clear and ensure that everyone stays connected and in the loop.

SKILLS

Front-End: JavaScript, React, Redux, jQuery, Tailwind, Bootstrap, HTML5, CSS3

Back-End: Ruby, Rails, SQL

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer

Remote
October, 2022 – Present

Foodo — is a full-stack application It allows users to create, edit, and delete their unique recipes. Users can also add ingredients, and follow step-by-step cooking instructions.

- Built with: Ruby on rails, Bootstrap, PostgreSQL

Hola — is a rails app that registers users and allows them to interact with each other by follow/unfollow, posting and commenting on each other's posts.

- Built with: Ruby on rails, Bootstrap, PostgreSQL

Space Hub — is a web app that fetches data from SpaceX API and let the user join space missions

- Built with: React, Redux, CSS5

MICROVERSE

Mentor (Volunteer)

Remote
October, 2022 – September, 2023

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

AL-GHODWA .Ltd

IT Engineer and Maintenance Supervisor

Baghdad, Iraq
July, 2014 – January, 2016

- Implemented innovative teaching methods to enhance workflow efficiency.
- Raised spare parts sales by 20% through monthly reports on maintenance services.

EDUCATION

UNIVERSITY OF CRAIOVA

Master's Degree in Computer Science

October, 2016 – October, 2018

- Relevant coursework: Web systems engineering, Semantic systems, and E-marketing and branding.
- Thesis: Models and algorithms for Recognition of Images with Distortions and Deformations