

Ahmad Hassoun

Software Developer

📍 Malmö, Skåne county, Sweden ✉️ ahmadhss366@gmail.com ☎️ +46 737773251 📄 Portfolio
🌐 ahmadhss 🐙 Github: ahmadhss366

PROFILE

Full Stack Developer with over 3 years of experience in crafting scalable and high-performance web applications. My journey spans frontend and backend technologies, enabling me to deliver complete solutions with frameworks like Next.js, React, Angular, Node.js, and Django. I'm known for my problem-solving abilities, attention to detail, and commitment to delivering exceptional user experiences in collaboration with cross-functional teams

EDUCATION

Bachelor Degree in Computer Science

10/2018 – 06/2022

American University of Science and Technology

PROFESSIONAL EXPERIENCE

Lead Web Developer

01/2024 – 09/2024

PWR Labs

Dubai, Emirates,
Remotely

- Lead high-quality frontend development and enforce best practices.
- Ensure timely project delivery with a focus on quality.
- Collaborate with UI/UX and backend teams for cohesive design and functionality.
- Optimize applications for speed, scalability, and performance.
- Implement responsive, device-friendly designs.
- Integrate blockchain technologies into frontend solutions.
- Efficiently debug and resolve frontend issues.

Frontend Developer

07/2023 – 12/2023

PWR Labs

Dubai, Emirates,
Remotely

- Build responsive UIs using frameworks like React, Next.js, and Vite.js.
- Integrate APIs to enable smooth data flow between frontend and backend.
- Ensure responsive design and accessibility across devices.
- Implement blockchain integrations to enhance Web3 functionality.
- Write clean, maintainable code with modern JavaScript and TypeScript.
- Optimize application performance through testing and debugging.
- Collaborate with designers and backend teams to deliver cohesive applications.

Full Stack Developer

09/2022 – 06/2023

DAC for Accounting and Computer

Beirut, Lebanon

- Developed a comprehensive Accounting and Management System with a modern frontend using React, Tailwind CSS, and React Query, and a robust backend with Django.
- Improved website user interface for enhanced user-friendliness and accessibility.
- Designed and implemented a data-driven web application, focusing on performance and usability.

Web Development Trainer

05/2022 – 09/2022

Venture Association

Tripoli, Lebanon

- Delivered curriculum and training materials for various technologies and frameworks, including HTML, CSS, JavaScript and React.

PROJECTS

PWR Labs Official Website 📄

Built the PWR Labs official website using Next.js, showcasing blockchain-driven innovations, community projects, and cutting-edge technology solutions. The site provides insights into advancements in Web3 and decentralized applications.

PWR Wallet 📄

PWR Wallet - Frontend

- Engineered a browser extension using React and Plasmo framework for seamless interaction with PWR Chain and decentralized applications (Dapps).
- Integrated Ether.js and Bitcoin.js for secure transaction signing and asset transfers, enhancing user experience within blockchain ecosystems.

Explorer PWR Chain

PWR Explorer - Frontend Developer

- Developed a comprehensive blockchain explorer for PWR Chain utilizing Next.js and React, enabling real-time inspection of blocks, transactions, and addresses.
- Facilitated enhanced user interaction with blockchain data, providing a transparent and efficient gateway to monitor network activity.

Stacking PWR Chain

PWR Staking - Frontend

- Implemented a staking interface for PWR, enabling wallet connectivity and user participation in network validation processes.
- Leveraged web3 technologies to facilitate a secure and user-friendly staking experience within the PWR ecosystem.

PWR Chain Community

- Built the PWR Chain community platform using TypeScript, Vite.js.
- Blockchain integration, with a focus on API design to enhance engagement within the PWR ecosystem.

Job Nexus AI

- The goal of this project was to reduce the workload on the HR department using AI that automatically analyzing a candidate's CV when they apply for a job. using React and Django Technologies and Machine Learning Modal.
- The analysis of a candidate's CV currently takes seconds.

DAC Management and Accounting System

- Implemented a Python-based backend using the Django framework to handle user authentication, device management, and accounting functions.
- Automated the calculation and reporting of key financial metrics, reducing manual workload

TECHNICAL SKILLS

Frontend Frameworks:

- Nextjs
- Angularjs
- Vitejs
- Reactjs library
- Tailwindcss

Backend Frameworks:

- Django
- Expressjs
- Nodejs
- RESTful APIs

Programming Languages:

- Python
- Typescript
- Javascript
- Java

Tools Development:

- Git
- Jest
- Agile
- Github
- Netlify
- Vercel

SOFT SKILLS

- | | | | |
|---------------------------------|---|---------------------------------------|----------------------|
| • Leadership & Team Management | • Problem-solving & Analytical Thinking | • Cross-functional Team Collaboration | • Project Management |
| • Communication & Documentation | • Agile Methodologies | • Time Management | • Client Relations |

REFERENCES

Dr. Nader bakir, *Software Engineer and Coach*

+961 3 384 180

Hasan Tabbal, *General Manager, NavyBits*

mhtabbal@gmail.com, 76083692

LANGUAGES

English



Swedish

Learning swedish