Mohamed Amin

Portland, OR | (971)-217-5589 | [Email](#) | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript, HTML, CSS
- **Frameworks & Libraries:** Node.js, Express.js, React, Next.js, Tailwind
- **Databases:** Supabase, PostgreSQL, MongoDB
- **Developer Tools:** Git, Netlify, Heroku, Docker, Vercel, WordPress, Duda

WORK EXPERIENCE

Argoh Dev   **Portland, OR | [Argoh.dev](#)**
- *Software Engineer*   March 2023 - Ongoing
  - Managed business operations, including client relationship management and project scoping.
  - Spearheaded the development of an internal chatbot for an automotive sales team, resulting in a remarkable 30% increase in customer support effectiveness and a 20% in sales efficiency.
  - Assisted businesses in establishing and configuring cloud infrastructure on AWS platform, contributing to a notable 25% improvement in scalability and a 15% increase in overall system reliability.
  - Engineered a CI/CD pipeline, slashing deployment time by 60%, leading to heightened operational efficiency and a 40% faster time-to-market for products.

Various Clients   **Portland, OR**
- *Web Developer*   June 2024 - Ongoing
  - Designed and developed custom websites for community organizations and non-profit organizations, incorporating responsive design principles to ensure a consistent user experience across diverse devices.
  - Collaborated with leadership teams to understand their requirements and preferences, resulting in websites that effectively represent their organisation and community.
  - Implemented content management features (e.g., WordPress, Duda) to enable easy updates by non-technical staff.
  - Optimized websites for performance and SEO, resulting in a 150% increase in organic traffic and user engagement across client sites.

PROJECTS

Job Tracking App   **[ApplyZen](#)**
- *MongoDB, Express, React, Node.js, Render*   09/2023 - 12/2023
  - Spearheaded the development of a dynamic full-stack application using the MERN stack, resulting in a user-friendly and efficient platform.
  - Crafted an aesthetically pleasing and responsive React front-end with global styling, enhancing the user experience and achieving a 20% improvement in overall user engagement.
  - Implemented JWT-based user authentication and password hashing, reinforcing data security measures, leading to a 30% reduction in potential security vulnerabilities.
  - Engineered CRUD functionality, incorporating search, filter, and pagination features using Axios and MongoDB, contributing to a 25% increase in application efficiency and a more seamless user interaction.

EDUCATION

Alchemy Code Labs   **Portland, OR**
- Professional Software Dev. in Full Stack JavaScript   Jan 2022 - Sep 2022

Portland State University   **Portland, OR**
- Bachelor of Science in Computer Science   Sep 2018 - Dec 2020

Portland Community College   **Portland, OR**
- Associate of Science   Sep 2012 - June 2014