James Ramos

Copenhagen, Denmark | ramos.james.aw@gmail.com

Websites, Portfolios, Profiles

- https://ramosjamesaw.github.io

Professional Summary

Respectful **self-motivator** gifted and finding reliable solutions for software issues.

Experienced in Healthcare and Financial industries and offering skills in Full Stack and Scrum methodology.

Active listener and accustomed to working with cross-cultural, global teams.

Skills

- VueJS
- Python
- C#
- PostgreSQL
- AWS
- Firebase

Work History

Full Stack Engineer   Oct 2023 - Jun 2024

Comarch   Krakow, Poland

- Led frontend development using VueJS, Nuxt and NextJS .
- Provided creative solutions to build and deploy cloud-based platforms such as AWS, GCP, and Firebase using Docker and Kubernetes.
- Developed a comprehensive scheduling and collaboration platform using Calendly API and Slack Bot
- Enhanced system resilience by proactively monitoring application logs for potential issues, troubleshooting problems as they arose.
- Collaborated with cross-functional teams to design, develop, and launch innovative applications.

Full Stack Developer   Mar 2018 - Oct 2023

Emerline   Heidelberg, Germany

- Used Python, ORM and SQL/No-SQL to develop and manage databases.
- Worked with back-end developers to design APIs that enable users to create stores and products.
- Migrated a project from monolithic architecture to microservices architecture using Spring Boot.
- Attended a serverless project with C# and AWS Lambda.
- Developed scalable backend systems to support high-traffic websites and applications, ensuring smooth operation during peak times.
- Developed functional databases, applications and servers to support websites on the back-end.
- Reviewed code, debugged problems, and corrected issues.

Front End Developer   Mar 2016 - Jan 2018

Amadeus IT Group   Madrid, Spain

- Enhanced user experience by optimizing web applications for maximum speed and scalability.
- Implemented SEO strategies into front end development practices, improving search engine rankings for client websites.
- Utilized HTML, CSS, and Javascript to create visually appealing and responsive web pages that meet client requirements.
- Produced websites compatible with multiple browsers.
- Optimized site content for mobile devices using responsive design techniques.
- Worked closely with UX/UI designers to translate their designs into functional web applications.
- Collaborated with back-end developers to improve website functionality and integrate new features.

Education

Bachelor of Science: Computer Science   Jan 2016

Poznan University of Technology   Poznan. Poland

- Major in Computer Science
- Minor in Data Science
- Minor in Engineering