KEREMET SULTAN

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Summary

Proactive and results-driven developer with background law and a passion for building innovative web applications and services. A dedicated lifelong learner, constantly staying updated with the latest tech advancements.

Skills

- Languages: JavaScript, Ruby, Python, HTML5, CSS
- Technologies: Ruby on Rails, Node.js, React, Express, MongoDB, PostgreSQL, Sinatra, Bootstrap, Git
- Testing frameworks: Jest, Cypress, Rspec
- Concepts: Agile methodology, Test Driven Development, Object Oriented Design, RESTful API's, Pair Programming, Git Workflow, Code Review, MVC Design.

Projects

Ideas app - *MVP*   Website | GitHub

Ruby on Rails application designed to help users organise and manage their creative thoughts. Built in a day as part of RailsGirls coding event.

Statsy - *MVP*   Website | GitHub

Developed a full-stack web application to track scores and payments/points in a social gaming environment (MERN stack).

Borrow My Garden   GitHub

Collaborated in creating a MERN stack web app that connects aspiring gardeners with garden space owners, addressing allotment shortages in urban areas and promoting the growing and consumption of fresh, homegrown produce.

Virtual keyboard   Website | GitHub

Designed a front-end web app to provide a user-friendly keyboard and output interface for speech-impaired individuals, simplifying communication.

Experience

SOFTWARE DEVELOPER

PENSANO DEVELOPERS, 07/2023 - PRESENT

- Collaborate with a team of developers to create modern, responsive full-stack web applications following industry best practices, such as test-driven development, object-oriented programming and Agile methodologies.
- Translate design specifications into functional and engaging React components, ensuring seamless user experiences; leverage UI libraries tailored to each project's needs and enhanced elements using CSS.

SOFTWARE ENGINEERING GRADUATE

MAKERS ACADEMY, 01/2023 - 05/2023

- Designed and implemented frontend interfaces and backend services, starting from user stories, developing REST APIs and implementing Object Oriented Programming principles.
- Utilised Test Driven Development, debugging to optimise the development process, ensuring high-quality code delivery.
- Embraced Agile methodologies, fostering collaboration through pair programming and conducting code reviews, which ensured team alignment.

WEB DESIGNER

NOMAD IMMIGRATION, 01/2021 - 01/2022

- Developed and launched a professional law firm website demonstrating knowledge of colour theory, font combinations, and user journey optimisation.
- Crafted a visually captivating logo and persuasive copy to elevate brand identity.
- Streamlined domain and hosting options, leading to significant cost savings by migrating from a paid platform to independent hosting.

PARALEGAL

MICHELMORES LLP; KADMOS CONSULTANTS, 07/2018 - 12/2021

- Reviewed a substantial volume of documents for high-stakes legal disputes, honing attention to detail and analysis skills.
- Acted as the primary point of contact for clients, liaising with them to provide updates on application progress, document requirements, and other related matters. Conducted client interviews, taking statements, and gathering necessary information to support legal proceedings
- Successfully implemented new Client Relationship Management (CRM) software to streamline workflow and enhance record-keeping efficiency. Led the migration of multiple databases into a new system, optimising data presentation and storage for enhanced productivity and accessibility
- Utilised MS Excel and practice management software to process legal data, producing accurate reports and documentation for clients and internal requirements. Maintained and updated legal case management systems for data accuracy, compliance, and reporting.

Education

Software Engineering, *Makers Academy (2023)*

Masters in Law, *BPP University*

BA Law, *American University in Central Asia*