Zubeir Mohamed

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github.com/zubeirtech

EXPERIENCE

VOJORA - AFRICAN ONLINE MARKETPLACE, Saarbruecken, Saarland

Founder, Jul 2021 – Present – vojora.com
- Founded startup which focuses on serving a mobile-first unique shopping and selling experience for Africa
- Participate in all aspects of business development from market research, operations, and marketing.
- Implemented client and API with internal tools for the better management of the database.
- Grew to over 500 users in 3 weeks by effectively advertise and initiate relationships with users.
- Utilize multiple cloud services from cloud functions to real-time database.
- Learn user behavior by implementing telemetry and analyze events.
- Keep retention rate above 30% by using multiple engagement strategies like push-notifications and email campaigns.

Technologies: Flutter, Node.js, Google Cloud Platform, Firebase, CI/CD, Asana, MongoDB

SOFTWARE AG, Saarbruecken, Saarland

Working Student - ARIS Process Mining and Analytics, Jan 2020 - Present
- Design and implement stable end-to-end testing framework from scratch using Node.js, Puppeteer and Jest for upcoming process-mining application
- Effectively lead engineers in implementing end-to-end tests using Page-Object-Model design pattern
- Develop and write tests for multiple micro-services using Java Spring
- Implement variety of features from accessibility to internationalization in large-scaled react application.

Technologies: Typescript, Node.js, Java, Puppeteer, Elasticsearch Jest, React.js, Spring Boot, Perforce, GitHub, Windows, Maven, Jenkins

SOLUTE GMBH, Saarbruecken, Saarland

Working Student, Aug 2018 - Dec 2019
- Building an open JavaScript culture by doing techtalks and organizing meetup's
- Design and Contribute on the API's and backend development
- Contribute to database historicization using Python and PostgreSQL
- Strong involvement in the lifecycle from requirements analysis through development, testing, implementation.
- Co-lead and design new Annotation-Tool helping our Neural-Network
- Review code merge requests.
- Write maintainable and extensible code in a team environment.
- Contribution in frontend infrastructure by adding new tools and improve workflows

Technologies: Python, JavaScript, SQL, EmberJs, PostgreSQL, Redis, Kafka, Elasticsearch, Git, Gitlab, HTML, CSS, JIRA, Confluence

Languages: JavaScript/TypeScript, Java, C#, Python, Dart, SQL
Technologies: Node.js, Git, Ember.js, React.js, Flutter, .NET, Azure, GCP, Kubernetes, Kafka, Linux, Windows
Database: MongoDB, PostgreSQL, MS SQL Server, Elasticsearch

EDUCATION

SAARLAND UNIVERSITY OF APPLIED SCIENCE

B.Sc. Computer Science (Expected graduation Mar 2023)
- **Extracurricular Activities:** National Society of Black Engineers