Bejal Lewis

bejallewis@hotmail.com | +49.176.7666.5416

EDUCATION

MCGILL UNIVERSITY
BSc in Computer Science and Biology
Graduated | 2017

LINKS

Github: **blewis11**
LinkedIn: **bejal-lewis**
Website: **bejal-lewis.com**

SKILLS

Experienced with:
Javascript/Typescript • React • GraphQL • Redux • Docker • Kubernetes and Rancher • Amazon Web Services • Microservice Architecture

Familiar with:
C • Python • Java and JVM • Reverse Engineering • ARM and x86 Assembler

Soft Skills:
Agile development • Design, Spec and Implementation of Software • Continuous Integration • Version Control Systems

REFERENCES

Jacob Duval, Mish Guru CTO:
jacob@mishguru, +49 1639 706 485

Ashok Fernandez, Mish Guru CPO:
ashok@mishguru, +49 1575 283 1683

EXPERIENCE

MISH GURU | Full Stack Software Developer
September 2018 - present | Berlin, DE

Mish Guru helps companies manage their Instagram and Snapchat stories on the web, consisting of a distributed team across Berlin, New York, India and New Zealand

- Working with a tech stack of React and Apollo on the front end talking to a Graphql API written in NodeJS, and a backend consisting of event-driven microservice architecture written in Typescript and hosted on Kubernetes
- Working in a flat hierarchy, taking on team and project management as well as QA responsibilities
- Successfully lead the team in a large effort to reverse engineer the Instagram API on Android and upgrade our codebase, which dramatically increased the quality and reliability of the product

TRACTION ON DEMAND | Software Developer
May 2017 - July 2018 | Montreal, QC

- Working closely with clients and managers to determine project requirements, and developing business-specific solutions on the Force.com platform
- Building full stack javascript and apex applications
- Consistently high customer satisfaction scores from clients

CKUT 90.3FM | Music Librarian
2015 - 2016 | Montreal, QC

- Managed incoming music to the station
- Trained and integrated new volunteers
- Handled the online database for the stations music
- Assisted with audio tech set up

RESEARCH

UPLIFT | End Harassment Chrome Extension
2016 - 2017 | New York, USA

- Worked to develop backend code to traverse Twitter and replace and/or remove tweets that are deemed offensive or inappropriate. This was done in contribution to a Chrome Extension from Uplift, a non-profit formed to combat sexual abuse, emotional manipulation, and other forms of violence in online communities.
- Helped initiate the project at the Lesbians Who Tech conference hackathon in NYC, continued to contribute and onboard new volunteers
- Utilized Node.js, Express.js, and React.js to build and maintain the product

HEALTH INFORMATICS GROUP | Research Team Member
Mar 2016 – May 2017 | Montreal, QC

- Worked on a mobile web app under development for oncology patients at the McGill University Health Centre
- Used HTML, Bootstrap and AngularJS for content formatting
- Used Onsen UI and Apache Cordova for UI functionality