Paul Boldyrev

Redmond, WA / paulboldyrev@icloud.com / https://github.com/impaulb / https://paulboldyrev.me

SKILLS

Front-End: ReactJS, jQuery, JS, HTML, CSS
Back-End: NodeJS, ExpressJS, MongoDB, Neo4J Graph DB
Toolkit: Github, VS Code, Azure, Figma, Adobe Suite

PROFESSIONAL EXPERIENCE

Cloud + AI Security Intern – Microsoft. Redmond, WA (06.2019 – 09.2019)
- Developed a security risk analyzing software using Python, Cypher, Neo4J, Azure Services, and JSON files.
- Engaged executives and CVP of Cloud + AI Security Engineering team to establish stakeholder requirements.
- Collaborated with 8 other interns on smaller projects throughout the internship.

Founder – Greeto LLC. Redmond, WA (10.2018 – Present)
- Founded an innovative greeting card company focused on bridging the distance between generations.
- Developed the full-stack website for the product using HTML, CSS, JS, and mySQL.
- Raised over $6,000 through crowdfunding campaigns and individual investors.

PROJECTS

Spotify Match – http://spotifymatch.com/. Redmond, WA (09.2020 – Present)
A NodeJS-based Express app which uses the Spotify API asynchronously to create a playlist with the songs that are in common between two users.

Tasky – http://taskyio.herokuapp.com/. Redmond, WA (04.2020 – 05.2020)
A NodeJS-based task organizing web-app allowing users to share their to-do lists and collaborate on tasks. Used MongoDB for data storage, Passport.JS for authentication, and Express for the web framework.

Dad Jokes – https://impaulb.github.io/jokes/. Redmond, WA (04.2020 – 05.2020)
A ReactJS-based app to help brighten up quarantine. Using APIs, the app pulls random dad jokes and allows users to up/downvote them or share them with friends using localStorage.

EDUCATION

Santa Clara University, School of Engineering. (09.2020 – Present)
Bachelor of Science, Computer Science and Engineering
- Dean's Scholarship Recipient

VOLUNTEERING

Student Mentor – CodeLabs. Redmond, WA (07.2020 – Present)
- Increasing diversity and inclusion within the tech field through concrete projects.
- Guiding a team of two college students in their exploration of React by building an online game.
- Participating in activities to help further my understanding of effective management.