< K A T I E _ B E R R Y >

• Software Developer •

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T E C H N O L O G I E S

Front-End Languages and Frameworks | JavaScript, Typescript, React, NextJS, Redux, HTML, CSS, ChakraUI, TailwindCSS, Framer
Back-End | Node.js, Express, PostgreSQL, Prisma, GraphQL, Nexus
Test Suites | Jest, QUnit, Cypress
Industry Tools | Git, GitHub, Heroku & Heroku Scheduler, Postman, DBeaver, Command Line
Tools/Software | Miro, Clubhouse, Figma, Balsamiq, Jira, Piskel, Oracle ERP
Dev Practices | Pair/Mob Programming, Test Driven Development, Clean Code

P R O J E C T S

POOL_PARTY | Website | Github

FullStack app created during a 10-day sprint with remote team of 3 developers. Utilizes external Stripe API for processing online payments. Worked as scrum master and UI designer on the Front-End and created SQL tables, Models and services on the Back-End.
Tech stack: React.js | JavaScript | StripeAPI | Node.js | PostrgreSQL

TRAKTION | Github

A Back-End SMS-based habit tracking app created during a week sprint with remote team of 6 developers. Utilizes Twilio and AWS Rekognition tools.
Tech stack: Node.js | PostrgreSQL | AWS Rekognition | Twilio

OCTOGOTCHI | Website | Github

A Front-End game created during a week sprint with remote team of 4 developers. Served as UI designer and worked to conform to UX and accessibility design standards. Created custom sprites and GIFs via Piskel app.
Tech stack: JavaScript | HTML | CSS

W O R K E X P E R I E N C E

Apprentice Software Engineer   **June 2021 – Present**
Echobind, Encinitas, CA (remote)
• Develop a Full Stack, in-house application for forecasting project resources to client projects.
• Helped to update training documentation for onboarding future candidates to the apprenticeship program.

Accounting Specialist   **October 2019 – March 2020**
BSM Consulting, Incline Village, NV
• Reduced time and costs and increased efficiency by introducing new accounting procedures.
• Restructured Cost Accounting practices and created efficiencies for account reconciliations.

E D U C A T I O N

Alchemy Code Lab, Portland, OR (remote) March 2021
Software Engineering Program
Accelerated, 26-week, software engineering program.

University of California, Santa Cruz
Bachelor of Arts, Anthropology