

# Crew Bindrup

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## Experience

Repact 2022-2024

**Software Engineer: Jan 2023 - present**

- Integrated Stripe API for payment processing to facilitate customer self-sign-up.
- Architected and managed on-premise data servers.
- Mentored and assisted coworkers with Node.js, React, and linux.

**Junior Software Engineer: May 2022 - Jan 2023**

- Wrote and maintained systems for customer data acquisition.
- Used Jira for sprint tracking and planning.

Nascent Labs 2021-2022

**Software Engineer Intern: Sept 2021 - May 2022**

- Received hands-on experience writing customer-facing features and applications.
- Used Git and Bitbucket to collaborate with other engineers.
- Learned the software development life cycle.
- Learned about and implemented software development best practices, including CI/CD.

## Education

B.S. Computer Science, Utah Tech University 2026 (expected)

## Skills

### Programming

**Web Development**

- Proficient in full-stack Javascript; front-end using React, along with back-end using node.js
- HTML and CSS

**Mobile Development**

- Proficient in React Native
- Proficient in SwiftUI

**Game Development**

- Experience with Godot, Unreal Engine and Unity.
- Proficient in C++
- Proficient in Java

### Dev Ops

**AWS**

- Proficient with using Lambda and S3 to host react websites
- Proficient with AWS CDK, Serverless Stack (SST), and Serverless Framework to write infrastructure as code
- AWS Certified Cloud Practitioner

**Linux**

- Experience configuring Linux at a low level
- Wrote linux startup scripts
- Wrote a system configuration script to allow for fast spin up of new servers

## Projects

### Game Development

**Single Player Cat Platformer**

- A self-made Godot cat platforming game.

**Minecraft mods and plugins**

- Used Java to build Minecraft server plugins for myself and for pay.

### App Development

**TradeFrog**

- An options trading journaling web application.

**Lets Play Music**

- A mobile app to connect music teachers to students.