Anonymous Individual

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Experience

Series C Healthtech Startup Inc. Senior Software Engineer

May 2020 – April 2021 Bay Area City, CA

- Led backend engineering team in effort to improve user data migrations, coordinating with infrastructure, and QA teams. Improved migration speeds allowed for 20x increase in user sign ups during marketing push by [redacted]'s national healthcare clients.
- Drove development of new user sign up process. Worked with product and user experience teams to identify proper user flow, critical functionality with insurance partners, and how to structure user data. Achieved ~70% higher user sign up conversion rate.
- Led effort to improve agile adoption within the engineering organization. Collaborated with product, QA, and VP of engineering to streamline meeting processes and implement necessary scrum ceremonies, resulting in a productivity increase of 30% story point velocity.

Well-known and Well-liked HR Company Inc. Software Engineer II

September 2014 – May 2020 Bay Area City, CA

- Managed lifecycle of the [redacted] product, which allowed users to better schedule their calendars
 around their teammates' work schedules and get insight on payroll affects. Adopted by over 80% of
 Absence product customers and featured at [redacted]'s annual trade conference.
- Co-led development of reaching parity between the [redacted] iOS application and browser application. Worked with engineering and user experience teams to ensure new mobile functionality was as feature rich as the browser application while also being intuitive on smaller screens. Left beta with 0 critical bugs and kept customer satisfaction consistent at 98%.
- Drove multiple high priority enhancements on [redacted] team. Led weekly product meeting to ensure high priority customers were satisfied with upgraded analytical reporting features. Team achieved decrease of 90% of critical bugs and kept customer satisfaction consistent at 98%.
- Led team as Scrum Master for four releases. Performed all essential scrum ceremonies and resulting in a 20% increase in sprint velocity, and a 75% reduction in post-release bug discovery.

Education

T15 Business School Master of Business Administration

May 2021 – May 2022 (anticipated) City, USA

• Teaching Assistant, Graduate Level, Programming

T30 University
Bachelor of Arts, Computer Science

September 2010 – June 2014 City, CA

Projects

[Student Startup] Founder, Product Manager December 2021 – Present City, NY

Skills

Databases – DynamoDB, MongoDB, MySQL, SQL

Miscellaneous Development – API, System Architecture, Git/Github, Docker, Kubernetes

Programming Languages – Python, Typescript, JavaScript, Java, Swift, Objective-C

Project Management – Confluence, JIRA, Trello

User Experience – Figma, Sketch, Paper Prototyping, Wireframing