Lee Forbes
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About Me: https://leeaforbes.github.io/mywebsite/
www.linkedin.com/in/lee-forbes

Computer Science BS Degree at The University of Texas, Class of 2023
- 3.8230 GPA
- Notable Classes: iOS Mobile Computing, Compilers, Data Structures, Computer Architecture, Operating Systems, Algorithms, Programming for Performance, Game Tech, Contemporary Issues in CS, Human Computer Interactions

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Work Experience

Vans - *Retail Sales Associate*   Aug 2022 - Dec 2022
- Assist customers with shoes/apparel

iD Tech Camps - *Instructor*   June 2022 - July 2022
- Assist/teach campers with varying subject matter
- Set up computers each week

Fujitsu - *Software Engineer Intern*   June 2022
- Learned about Fujitsu product architecture

Blackbaud - *Software Engineer Intern*   May 2021 - Aug 2022
- Frontend/backend for donation forms service
- Microsoft ADO - Scrum

Minecraft Plugins - *Contract Work*   June 2020 - Aug 2021
- Spigot/Bukkit API
- Created games, tools, and server management plugins based on customer requirements

Omni Flow Computers - *Software Developer Intern*   June 2019 - Aug 2019
- OMNICONNECT template editor in Microsoft MFC   June 2018 - Aug 2018
- Multiplatform mobile application development

Computer Languages/Experience
Languages: Java, Swift, Javascript/TypeScript, C, C++, C#, Python, LaTeX, SQL, Clojure, Golang

Frameworks: Angular, Azure, Spigot/Bukkit, Xamarin, PostgreSQL, Microsoft MFC

Tools: React, Firebase, XCode, Android Studio, Bootstrap, Google Maps API, Windows Forms, Git, SkyUX

Personal Projects
- UT Skate Spots Directory
- Photo Viewer Reborn
- My website
- UTRunner
- Clickquick, Quoridor Android Apps

- Learning Java Lesson Sets
- Minecraft Spigot Plugins
- Not So Super Smash (Java game)
- Java LAN chat server/client
- Discord bots for server with friend

References available upon request.