

Lee Forbes

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Education

- Computer Science BS degree at The University of Texas, class of 2023
 - 3.8180 GPA
 - Required: Data Structures, Computer Architecture, Operating Systems
 - Electives: Programming for Performance, Compilers, Game Technology
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Work Experience

- 2021 Summer Internship: Blackbaud
 - Microsoft ADO - Scrum
 - Minecraft plugin contract work
 - 2019 Summer Internship: Omni Flow Computers Inc.
 - 2018 Summer Internship: Omni Flow Computers Inc.
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Computer Languages/Experience

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| • Java (6 years) | • C++ (work, 1 semester) |
| • Angular | • Google Maps API |
| • JavaScript, TypeScript | • Xamarin (cross-platform) |
| • Blackbaud's SkyUX | • Git version control |
| • Azure Cloud Services | • Minecraft Spigot API |
| • Groovy | • LaTeX |
| • C (3 semesters) | • SQL with PostgreSQL, JDBC |
| • C#, Windows Forms | • Golang |
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Personal Projects

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| • Photo Viewer Reborn | • Minecraft Spigot Server |
| • My website | • Minecraft Plugin Tutorials |
| • UTRunner | • Not So Super Smash (Java game) |
| • Clickquick Android App (released) | • Java LAN chat server/client |
| • Quoridor Android App | • Discord bots for server with friends |
| • Learning Java Lesson Sets | |
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References

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|-----------------|--|
| • Ethan Cranmer | ethan.cranmer@blackbaud.com |
| • Greg Pope | greg.pope@blackbaud.com |
| • Kevin Hutson | kevin.hutson@blackbaud.com |
| • Nader Michael | nadernashaat@hotmail.com |
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External Sites

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|--------------|---|
| • My website | www.mygames.x10host.com |
| • LinkedIn | www.linkedin.com/in/lee-forbes |
| • YouTube | https://www.youtube.com/channel/UCz3XvoOoPml-PILjxRdZEVg |