

# Felipe Galindo

Computer Science Student

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## Experience

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2019-Present

### **Software Engineer/ DB Manager *Washington Elite Dentistry***

Designed automation scripts that enabled the elimination of 2 positions, setup and maintained windows 10 images running Dentrax, VixWin, T-scan & other dental software. Flawlessly maintained and secured fleet of 20+ computers remotely, while delivered more than 99.99% yearly uptime for 3 years in a row.

### **Founder *UMN VR Student Club***

Started the University of Minnesota VR Student Club  
<https://umn-vr.github.io>

2021-Present

### **Project Manager *Teslaworks***

**Designed, manufactured, and programmed multiple Quadraped Robotic Dogs, Quadcopters, a Robot Prosthetic Hand & other cool robotics projects.**

<https://poly.cam/capture/1810CB6D-5C9A-43F0-ADE3-848C0CCB610A>  
<https://poly.cam/capture/78286198-5910-468A-AC13-7C8DE018AFB0>  
<https://poly.cam/capture/64365421-F546-46C2-90AB-B86434DDAE5A>  
<https://poly.cam/capture/0CF75EFF-5A26-4E8A-AE91-CFA4F14639BB>

### **Quest 2/ HoloLens 2 App development in Unity.**

<https://umn-vr.github.io/Goldstein-Museum-of-Design-Photogrammetry-VR-Tour-App/>

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## Education

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2020-2024

**Bachelor of Computer Science**  
University Of Minnesota

2019

### **Summer Session**

Stanford University Summer Session

2018-2020

**Marshall HS (Duluth, MN)**  
HS Diploma

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## Skills

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- Cybersecurity/ Ethical Hacking
- C++, Python, Bash, Swift, Ocaml, & Java
- Lots of Experience with Windows Server 2008, 2019, ROS, Ubuntu
- Remote development & server maintenance
- Photogrammetry
- Quest 2/ HoloLens 2 App development in Unity
- 360 Videography
- CAD
- Advanced 3D Printing, CNC, Waterjet
- DevOps

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## Contact

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