Jake **Vossen**

Colorado School of Mines class of 2022, B.S. Computer Science

10523 Rivington CT, Lone Tree, Colorado 80124

✉ jake@vossen.dev | ⌂ jake.vossen.dev | jakevossen5 | jakevossen5

Education

Colorado School of Mines *Golden, Colorado*

B.S. Computer Science *August 2018 - May 2022*

- Overall GPA: 3.0
- Relevent Courework: Intro to Computer Science (Python), Data Structures (C++)

Valor Christian High School *Highlands Ranch, Colorado*

Cum Laude *August 2014 - May 2018*

- Overall GPA: 3.76
- Relevent Courework: Intro to Computer Science (Python), Data Structures (C++)

Technical Skills

- **Programing languages**: Python, C++, Java, C#, Swift, Bash, openSCAD
- **Virtualization**: Amazon Web Services Solutions Architect, VMWare ESXI
- **Mobile Development**: XCode / Swift, Android Studio, Android Developer Console
- **Source Code Managemen**: Git (GitHub + GitLab) , Atlassian, Visaul Studio(C#), Eclipse(Java)
- **Hardware**: Raspberry Pi, UniFi Networking Gear, PC Building, Mac repair, 3D printers (Prusa i3 MK2, Solidworks
- **Team Managment**: Integrations Scrum Team member, IT Intern, Eagle Scout, AP Computer Science (Java) Teaching Assistant (2017 - 2018) - lecturing, grading, lesson planning, etc

Employment

Nextworld LLC *Denver Tech Center*

Associate Software Engineer *Summer 2018*

- Used Rest APIs and cloud services to implement endpoints to next generation enterprise software
- Experienced Agile Scrum development for mission-critical solutions

Jake Vossen LLC

Founder

- Developed and implement cloud solutions, web hosting, and app development as a contractor

Valor Christian High School *Highlands Ranch, Colorado*

IT Intern *Setember 2015 - May 2018*

- Managing 550 Apple devices, from hardware maintenance to software deployment and assisted in network configuration in a Jamf JSS environment
- Assisted in budget approval and project management
- Coding scripts and programs to develop automated solutions for the school
- Migrated on premise servers to cloud based solutions