



# JOSHUA WILLIAMS

SOFTWARE DEVELOPER

## CONTACT

Address: 7701 W. Saint John Rd.,  
Glendale AZ, 85308 United states

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## PROJECTS & PORTFOLIO

Portfolio:  
<https://jwill1551.github.io/My-Portfolio/>

Linkedin:  
<https://www.linkedin.com/in/joshua-williams-933498184/>

Github:  
<https://github.com/Jwill1551>

## PERSONAL SKILLS

Programming languages: Java, C#,  
C++, C, Python,

Frontend: HTML5/CSS3, Javascript,  
jQuery, bootstrap4, Sass, Vue.js,  
ReactJs

Backend: PHP, MySql, Postgres, APIs  
/ REST, SQL, MongoDB, ExpressJs,  
EJs, Jekyll

Tools & Systems: .Net Framework,  
JavaEE, Springboot, Node.js,  
Terminal, Bash scripting, Postman,  
Git / Github

## AWARDS

Biddy Mason Charitable  
Foundation Scholarship (2020)

Head Up Youth Foundation Awards  
(2018)

Grand Canyon University  
Engineering Award (2018)

## ABOUT

Enthusiastic Software Developer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. With a Clear understanding of web development and design and training in software development. Motivated to learn, grow and excel as a software developer.

## WORK EXPERIENCE

### TALENT SYSTEMS INTERN

Cornerstone OnDemand | September 2020 - November 2020

- Provided Quality Assurance (QA) on company's site platform.
- Worked on company's frontend using HTML5/CSS3, Bootstrap 4 and jQuery.
- Translating Figma UI designs to web pages.
- Troubleshooting websites using chrome dev tools.
- Data entry using excel.

### ACADEMIC WEB SERVICES - STUDENT ASSISTANT

Grand Canyon Education | Jan 2021 - Sep 2021

- Provided Quality Assurance (QA) on Web Content
- Data Entry / Logging information
- Troubleshooting Software issues / Critical thinking
- Assisting employees with tasks
- Assigning cases to other employees
- Working with Microsoft xRM

### SNAP ENGINEERING ACADEMY SCHOLAR

Snap Inc. | Jul 2020 - Sept 2020

- Developed frontend programs using HTML/CSS & Javascript
- Utilized backend software such as Firebase & Node.js to deploy applications
- Worked with relative REST APIs to help scale user friendly applications
- Collaborated with a team to launch an application that will utilize Ejs

## EDUCATION

BACHELOR OF SCIENCE IN SOFTWARE DEVELOPEMNT | AUG 2018 - APR 2023

Grand Canyon University

GPA 2.9

- Relevant Coursework:
  - Fundamental Algorithms, Object-Oriented Design, Data Structures
  - Web Applications, Problem-solving and Searching Computer Systems
  - IT Disciplines