

Nathan Clayton

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Technical Skills C++, Java, Cobol, C#, Git, Linux, Command Line, Javascript, HTML/CSS, Typescript, JIRA, Version Control, Angular, Ionic, Python, Unity, SQL

Experience **Developer Intern | Caprock Custom Applications**

February 2018 – Current

- Front-End web and mobile application development using Angular/Ionic framework
- Design and implement services for data operations
- Work closely with project leader and management staff to ensure milestones are met

Extracurricular **Fellow | University Innovation Fellows**

October 2017 – March 2018

- Trained in Design Thinking at Stanford University and Google
- Utilized design thinking methods to promote innovation and entrepreneurship at South Plains College
- One of two students hand selected by South Plains College administration to apply to prestigious, competitive program

Aerospace Scholar | NASA NCAS

October 2017 – February 2018

- Completed six-week online training focused on the history of NASA and its latest technologies
- Selected to participate in on-site rover competition at Johnson Space Center
- Designed, built and tested a prototype of a Martian rover with a team of 10 participants under the guidance of a NASA Engineer

Education **Software Engineering (B.S.)**

South Plains College | West Texas A&M University

- GPA: 3.96 | Phi Theta Kappa Member | President's List
- Awarded Frederick D. Nelson Memorial Scholarship
- Awarded Outstanding Student in Computer Science

Leadership

Vice President – Student Entrepreneurs After Real Change

Youth Leader – Living Hope Family Worship Center