

Amarillo, TX 79106

# ERIC GONZALEZ

(806) 570-3424

[www.github.com/Eric-Gonzalez-Portfolio](https://www.github.com/Eric-Gonzalez-Portfolio)

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## PROFESSIONAL SUMMARY

Software developer seeking new challenges in the field. Prior experience doing both full stack development and software automation testing, with a passion for learning and desire to expand my skills. Detail-oriented and friendly; I'm comfortable collaborating with others or working individually, either in person or remotely.

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## SOFTWARE PROJECTS

**Personal Website:** [eric-gonzalez-portfolio.github.io/Portfolio](https://eric-gonzalez-portfolio.github.io/Portfolio)

**SnapShotz** ([snapshotz.herokuapp.com](https://snapshotz.herokuapp.com))

- Social media site for making public posts in the form of small 'cards'
- Developed using the MERN stack (MongoDB, Express, React and Node.js)
- Deployed using Heroku, Netlify and MongoDB Atlas

**RealTimeChat** (<https://realtimechat-q8cd.onrender.com/>)

- Real-time chat application made with .NET Core
- Allows for sharing a link to dynamically generated chat rooms

**ArchiVidz** (<https://archividz.onrender.com/>)

- Video upload and sharing application with authentication and account creation
- Created using Ruby on Rails

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## EMPLOYMENT

<b>Software Engineer</b>	<b>Nicular, LLC</b>	<b>February 2022 – Present</b>
<ul style="list-style-type: none"><li>• Implemented full stack software solutions using Vue, Quasar, and various GCP and Azure tools</li><li>• Led frontend design of majority of company projects for clients</li></ul>		
<b>Freelance Software Engineer</b>	<b>Freelance</b>	<b>January 2021 – February 2022</b>
<ul style="list-style-type: none"><li>• Developed custom software solutions for clients</li><li>• Worked with frontend and backend tools to craft full stack solutions</li></ul>		
<b>Associate Quality Assurance Engineer</b>	<b>K2Share</b>	<b>January 2020 – December 2020</b>
<ul style="list-style-type: none"><li>• Used Selenium Python to write and update automation scripts for website testing</li><li>• Experience using tools such as Atlassian Confluence, JIRA, Microsoft Teams and GIT</li></ul>		

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## EDUCATION

<b>College Station, TX</b>	<b>Texas A&amp;M University</b>	<b>Fall 2014 – December 2017</b>
<ul style="list-style-type: none"><li>• Bachelor of Science in Computer Science, December 2017</li><li>• Undergraduate Coursework: Databases; Algorithms; Programming Languages; Computer-User Interaction</li></ul>		

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## SKILLS

- JavaScript; Vue; Quasar; Python; Django; Ruby on Rails; Electron; MongoDB; Express; React; Node.js; jQuery; SQL; C#; C++
- CSS; HTML; Sass; Bootstrap; Bulma; MVC
- GIT; Visual Studio; JetBrains IDEs; MySQL; PostgreSQL; SQL Server; Selenium; Confluence; JIRA