

ANTHONY CICCONE

(904) 860-9241 • cicconeworldwide@gmail.com • Denver, CO • *Open to Remote Work*

SOFTWARE DEVELOPER dynamic and results-oriented Software Developer with a wealth of experience spearheading the conception, launch and ongoing maintenance of cutting-edge technical systems. Proficient in a suite of frontend, backend, and server-side languages, including JavaScript, React and HTML. A collaborative team player with a knack for distilling intricate information into clear updates for diverse cross-functional teams and stakeholders. Proven track record of achieving internal milestones and surpassing key performance indicators while excelling in both autonomous and full-remote environments.

AREAS OF EXPERTISE

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|------------------------------------|---------------------------------|--------------------------------------|
| ✓ <i>Code Quality</i> | ✓ <i>Responsive Design</i> | ✓ <i>Database Management</i> |
| ✓ <i>Technical Troubleshooting</i> | ✓ <i>Command Line Interface</i> | ✓ <i>Cross-browser Compatibility</i> |
| ✓ <i>Code Reviews</i> | ✓ <i>Code Security</i> | ✓ <i>Data Analysis</i> |
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SELECT ACHIEVEMENTS

- Implemented a mobile-first approach ensuring optimal user experience across different devices, screen sizes and web browsers.
 - Designed and implemented a RESTful API for a social network providing endpoints for user, comment and reaction management.
 - Developed a contact form using React forms and integrated backend functionality using NodeJs and ExpressJs for secure communication.
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PROJECTS

Personal React Portfolio

- Crafted and integrated interactive components using React libraries for a dynamic and engaging user experience.
- Deployed the portfolio to Netlify hosting service, meticulously configuring deployment settings for a reliable online presence.
- Implemented lazy loading for images and components, optimizing website loading times and enhancing overall user responsiveness.

Lore Keeper's Library

- Collaboratively developed a full stack application with two colleagues, applying agile methodologies to create a Magic the Gathering card search application.
 - Established seamless connectivity between frontend and backend using NodeJs and ExpressJs, ensuring flawless functionality post-deployment.
 - Engineered custom login routes, prioritizing user privacy and security.
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EDUCATION Bachelor of Science (BS), Communications

University of North Florida

Certification, Full Stack Web Development

University of Denver

TECHNICAL

CSS • JavaScript • HTML • NodeJS • React • MongoDB • Insomnia • Postman •
Visual Studio Code • GitHub