

Adam Carpenter SOFTWARE ENGINEER

Creative, problem-solver dedicated to producing modular, testable and elegant code. Consistantly learning and teaching is the most important way to invest in myslef and future engineers. I aim to encourage communication, creativity, and critical thinking in those that surround me. Collaboration throughout the team is the best method to not only master a technology but to grow together. This leads to becoming a highly-efficient group that can swiftly achieve even the most challenging goals requested by the customer.

CONTACT

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SOCIAL

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REFERENCES

Mike Shaffer

Senior Software Engineer - Oracle

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EXPERIENCE

2018 - Present

MagVAR - Heilmrich & Payne Technologies

Software Engineer

Creating highly-optimized software that analyzes Earth's geo-magnetic plane to generate comprehensive, reference models that allows for real-time, sub-surface locationing and autonomous drilling. Operating as a full-stack engineer with AngularJs, Angular6/7, Karma, D3, Java, RabbitMQ & JUnit.

2017 - 2018

Charter Communications - Advanced Engineering

Software Engineer

Created user interfaces for internal advanced network visualization tools, wrapped in an intuitive UI for multiple projects utilizing Angular2-5, Google Material Design, D3, AG-Grid, RethinkDB & Selenium.

2017 - Present

Turing School of Software Design

Student Mentor

Mentor and tutor current students at all levels on front end development & frameworks, professional preparation, and digital design.

2013 - 2016

Ross Communications

Lead Technician

Lead teams installing hardware within government server farms, as well as troubleshooting and training on substantial workstation projects.

EDUCATION

Turing School of Software Design

Front End Engineering 2016-2017

Metro State University of Denver

Philosophy 2007-2011

EXPERTISE



Joe Lilly

Senior Software Engineer - MagVAR

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Senior Principle Architect - Charter

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