



ANDY HORNER

SOFTWARE ENGINEER
DEVELOPER ADVOCATE
PROBLEM SOLVER

CONTACT

567-674-6024

RECRUITING@HORNER.CODES

RECORDINGS OF PAST
PRESENTATIONS AVAILABLE UPON
REQUEST

CODE SAMPLES AND OPEN SOURCE
CONTRIBUTIONS CAN BE FOUND AT

ANDY.HORNER.CODES

PROFILE

Andy is an intelligent, dependable, and detail-oriented software developer who consistently reaches above and beyond defined goals. He always seeks to improve his team's developer experience by reducing toil and repetitive tasks.

EXPERIENCE

SENIOR SOFTWARE ENGINEER

USA TODAY NETWORK | JUNE 2017 - PRESENT

- Founding member and contributor to the Content API - A GraphQL interface built with Golang that powers the USA TODAY Network
- Saved significant developer time by reducing CI/CD build duration while increasing test coverage with a comprehensive Jenkins pipeline

ANDROID DEVELOPER

USA TODAY NETWORK | JUNE 2015 - JUNE 2017

- Designed and developed an Android news platform using flexible techniques to deploy a full-featured application within hours
- Created an automated deployment process for building and sending Android applications to the Google Play Store

SOFTWARE ENGINEER CONSULTANT

VARIOUS | OCTOBER 2014 - PRESENT

- Improved business efficiency and cost savings by architecting systems to automate a significant portion of everyday tasks
- Designed, developed, and maintained systems for managing intake of work, contractor assignment, and report generation

EDUCATION

BACHELOR OF SCIENCE, COMPUTER SCIENCE

BOWLING GREEN STATE UNIVERSITY | 2011 - 2015

TECHNICAL SKILLS

- | | |
|---------------------------|----------------------------|
| • Distributed systems | • Terraform |
| • GCP/AWS cloud providers | • Jenkins CI/CD and Groovy |
| • Docker/Kubernetes/Helm | • CDN development (Fastly) |
| • Golang development | • API gateway development |
| • Node.js/React.js | • Test automation |
| • Android development | • Monitoring and analytics |

AWARDS

BOWLING GREEN STATE UNIVERSITY

DEAN'S LIST
SPRING 2015