

Charles Hanke

Software Developer

ABOUT

I am a software developer that is proud to take part in the exchange of ideas. I believe that the dedication of the human spirit and the limitations of a person's own mind are the only barriers in software development. I thrive using ever-evolving suite of tools to make real software solutions to enrich the world around me.

EDUCATION

Codeup

600+ hours professional instruction in LAMP + Java
Graduated 2018

University of North Georgia

BS in Computer Science
June 2015 – Summer 2020

TECHNICAL SKILLS

Programming: HTML – CSS3 – JavaScript – ES6 – jQuery – Java – Apache Tomcat – REST-based API integration – AJAX – XML – Android app development – Handlebars – Node.JS – Express.JS

Database: MySQL – MongoDB – H2

Exposure to: AGILE – Scrum – C# – JCL – Assembler – RHEL 6/7 – Ubuntu-based Linux distros

Tools: IntelliJ – Android Studio – Visual Studio Code – vim – git – Visual Studio

Additional skills: Bash script writing – VMWare virtualization – Microsoft technologies (Windows & Office) – Cisco switches and routers – TCP/IP networking – system security – remote support – issue tracking and ticketing

MILITARY SERVICE

Active Duty Army – Sergeant

January 2006 to December 2011

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Linkedin linkedin.com/in/cooperhanke

PROJECTS

Full-Stack Web Projects

All listed projects are clickable links on GitHub, and where available, websites as well:

Full-Stack Web Apps

[Weather Map](#)

[Rock, Paper, Scissors](#)

[ClockApp](#)

[Contacts Manager](#)

[frugalFinder](#)

[VivetList ->](#)

[Source Code](#)

[Functioning Site](#)

[Filestack Node.JS Test](#)

Grow With Google – Android Apps

Created the following Android apps in the progress of Grow With Google 2018:

[Hello Android](#)

[ScoreCounter](#)

IBM Master the Mainframe 2017

Currently finished with 2/3 of the contest, description is [here](#)

EXPERIENCE

Student Fellow

Codeup, 2018 – Present, San Antonio, Texas

As a student fellow at Codeup, I am primarily responsible with assisting students and current instructors in the classroom.

Audio/Video Services Technician

University of North Georgia, 2016-2017, Watkinsville, Georgia

Audio/video technician, programming Crestron units over campus network while servicing faculty, staff, and students with issues related to computers, projectors, and general technical support

Remote Support Technician and Mentor

Support.com, 2013-2014, Remote from Home, Georgia

Worked from home for Comcast servicing networking issues with Comcast leased gateways and a wide array of devices, such as computers, game consoles, smart TV's, and security systems. Served as an instructor for oncoming service people.

Remote Support Technician

SupportSpace, 2012-2013, Remote from Home, Georgia

Worked as a contractor for Geek Squad from home as a technical support representative. Areas of specialty: networking, virtualization, Apple products