

# Justus Solomon

powered by  
launch\_code

**SOFTWARE ENGINEER IN ST. LOUIS, MO**

**PHONE** 314-458-0608 | **EMAIL** [justusworking@email.com](mailto:justusworking@email.com)

**GITHUB** <https://github.com/justusCoding> | **LINKEDIN** <https://www.linkedin.com/in/justus-solomon-961019258/>

I am committed to solving problems that inhibit people from understanding one another. By attaining a better understanding of those problems, I strive to implement solutions that connect us.

LANGUAGES	FRAMEWORKS	DATABASES	TOOLS
<ul style="list-style-type: none"><li>• C#</li><li>• Python</li><li>• JavaScript</li></ul>	<ul style="list-style-type: none"><li>• TypeScript</li><li>• HTML5/CSS3</li><li>• .NET</li><li>• AngularJS</li></ul>	<ul style="list-style-type: none"><li>• MySQL</li></ul>	<ul style="list-style-type: none"><li>• Visual Studio/Visual Studio Code</li><li>• Git</li></ul>

## PROJECT EXPERIENCE

### Example Project Name — Bluetooth Social Networking

- Designed UI for iOS & Android Apps. Launched Mobile app, with 5,000 downloads in the first month.
- Reached 30% market penetration at Illinois college campus and peaked at 10,000 users.
- Rebuilt second iteration of backend in Rails: designed as a RESTful API to support ~3,000 MAU.

## WORK EXPERIENCE

### Assistant Instructor, Computer Village, St.Louis, MO, June 8th – July 29th, 2021/2022

- TA for two years in a row for a Summer Computer Academy sponsored by Computer Village
- Taught Students how to Troubleshoot Computer Hardware and Software issues for Linux and Windows 10/11 Machines for Approximately 30 students.
- Taught and Provided Data Retrieval to students.
- Taught Students how to Reformat Machines and also load new operating systems on Computers.

### Contractor Computer Repair Technician, St.Louis, September, 2017 – present

- I would Build and Repair Computers and do Data Retrieval for clients

## EDUCATION

**LaunchCode**, LC101 Programming Course (JavaScript, C#) — December, 2022

**GatewayLearning Institute**, Diploma— 2022

**Computer Village**, Introduction to Computer Repair — 2017