**Benjamin Lee “Cody” Turner** 1025 Greendale Rd. #3103

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BenjaminTurner.tech

To obtain a position working with embedded systems that leverages my skills, experience, and accomplishments as a developer.

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| **Education** |

Kentucky State University Bachelor of Science May 2017 (expected)

Frankfort, KY, USA (Computer Science)

Spencerian College Associates of Applied Science November 2009

Lexington, KY, USA (Graphic Design)

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| **Technical Overview** |

**Programming Languages**

C(basic), C++(intermediate), Python(intermediate), JavaScript(Basic), MySQL(basic), SQLite(basic)

**Markup Languages**

HTML5/XML, Cascading Style Sheets (CSS), Markdown

**Software / Tools**

Trello, Slack, SourceTree, Git, Gitolite, SSH, PuTTY/Pageant, FTP, Atom, Code::Blocks, MS Visual Studio, IDLE(Python IDE), Unity IDE, MS Access, Arduino IDE, Adobe Photoshop, Adobe Illustrator, 123Design, TinkerCAD, MatterControl, Simplify3D, Pronterface.

**Operating Systems**

Linux (Ubuntu, Mint), mac-OS, Windows (XP, Vista, 7, 10)

**Awards / Positions Held**  
IEEE Student Branch Chair (KYSU - 2017)

IEEE Student Member (KYSU 2016-2017)

Permanent Alumni (KYSU - 2016)

Outstanding Junior/Senior (KYSU - 2016-2017)

Dean's List (KYSU - 2015-2017)

-GPA: 3.956

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| **Professional Experience** |

Kentucky State University (Frankfort, KY) Oct 2015 - Present

*Undergraduate Researcher*

Lead Front End Developer for agricultural research project with a focus on 3D design/3D printing, electrical wiring, manufacturing temperature sensors, and implementation of open-source tools to maintain open-source hardware for remote insect monitoring sensor network.

Verizon's Makers Mark Program (Frankfort, KY) Summer 2015 / Summer 2016

*3D Designer / 3D Printer Specialist*

Describe what you did during the project.

*Ask for References*