

Peyton Puckett

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Education

Purdue University

B.S. Computer Science

West Lafayette, IN

Fall 2015 - Spring 2019

Machine Intelligence Track

Skills

Programming & Libraries

Java, C/C++, Bash, R, HTML/CSS,
SQL, JavaScript, Swift, Python,
jQuery, Node JS, Drools, Spring Boot,
Jenkins, Kubernetes

Platforms & Environments

Google Firebase, Google Cloud
Platform, Jupyter Notebook, Twilio,
Apache Tomcat, Microsoft Azure

Database, Formatting, & Other

IBM COGNOS 11, Power BI,
Hadoop, Kafka, Zookeeper, Storm,
Arduino, Adobe Photoshop

Experience

AT&T

TDP Engineer I

Chicago, IL

July 2019 - Present

Software Engineering position within AT&T's Technology Development Program. Previous project work included development on the policy framework team within ECOMP (internal) and ONAP (open-source) platforms. Currently developing a ticketing application for the National Inventory and Supply Chain Team. This application was designed from the ground up by a team of three developers. Once deployed, this application will be used by thousands of users at AT&T stores and authorized retailers across the country.

Purdue University

Student Developer

West Lafayette, IN

Fall 2018 - Spring 2019

Collaborated with other developers to create an online platform to easily build math exams

AIG

Technology Analyst

Houston, TX

Summer 2018

Strengthened informed decision-making by leading efforts to convert business dashboards to IBM COGNOS 11

Purdue University

CS Student Employee

West Lafayette, IN

Fall 2017

Lead technology efforts in creating an online learning module and assessment platform

AIG

Technology Analyst

Charlotte, NC

Summer 2017

Increased office efficiency and user experience through team-based software engineering projects

Purdue University

Student Researcher

West Lafayette, IN

Fall 2016 - Spring 2017

Increased efficiency of research group by means of bash scripting, automation, and big data analysis

Nanodegrees & Certifications

Udacity Blockchain Developer

Nanodegree Program

March 2020

Microsoft Azure Fundamentals Certification

December 2019