

Piam Chittisane

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TECHNICAL SKILLS

Languages: Python, HTML/CSS, JavaScript, Java, C/C++, SQL (Postgres)

Frameworks: Bootstrap, React, Node.js, Flask, JUnit, WordPress, Material-UI, FastAPI

Developer Tools: Git, VS Code, Fedora Linux

EDUCATION

University of Arkansas

Bachelor of Arts in Computer Science, Minor in Math | GPA: 3.93

Fayetteville, AR

Aug. 2019 – Expected May 2023

EXPERIENCE

Undergraduate Research Assistant

University of Arkansas

August 2022 – Present

Fayetteville, AR

PROJECTS

Laser Tag Web Interface | *Python, Django, PostgreSQL*

January 2022 – April 2022

- Developed a web application to respond to packets from a laser tag game with a group of five
- Implemented storing players in a PostgreSQL database
- Created the frontend interface
- Used Celery and Redis for asynchronous tasks

Simple Paintball | *Spigot API, Java, Maven, TravisCI, Git*

May 2018 – May 2020

- Developed a Minecraft server plugin to entertain kids during free time for a previous job
- Published plugin to websites gaining 2K+ downloads and an average 4.5/5-star review
- Implemented continuous delivery using TravisCI to build the plugin upon new a release
- Collaborated with Minecraft server administrators to suggest features and get feedback about the plugin

CERTIFICATIONS/HONORS

Engineering Career Awareness Program (ECAP)

August 2019 – Present

A nationally recognized competitive program designed to promote the success of underrepresented engineering students.

Julian & Nana Stewart Honors College Fellowship

August 2019 – Present

One of four students given