JUHUN PARK

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Relevant Links: linkedin.com/in/juhun-park | github.com/juhun32
Languages: Python, Java, JavaScript, HTML, CSS
Frameworks: NumPy, Tensorflow, Keras, Pytorch, React, Node.js, FastAPI
Technologies: Git, AWS, Google Cloud Platform, VS Code, Eclipse
Relevant Courses: Problem Solving and Programming, Object Oriented Programming, Data Structures and Analysis of Algorithms

EDUCATION

Northern Virginia Community College   Annandale, VA
AS Computer Science, GPA: 3.9; Dean's List all semesters   *Expected May 2025*

George Mason University   Fairfax, VA
ADVANCE Student, BS Computer Science; Will be pursuing BS degree upon completion of AS degree

EXPERIENCE & ACTIVITIES

CodePath Interview Prep Course | *Intermediate Level*   May 2024 – August 2024
- Selected as one of 5500 participants nationwide for this 10-week professional development program for high-achieving diverse talent based on leadership potential and academic success.

Software Developer Student Club at Gimpo Highschool | *Club President*   August 2020 – March 2022
- Collaborated with peers in the development and presentation of an animated projection featuring real-time user facial and body motion tracking, using mediapipe library

PROJECTS

Web Camera Controller | *Python, Flask, React, PostgreSQL, Docker*   June 2020 – Present
- Developed a full-stack web application using with Flask serving a REST API with React as the frontend
- Implemented GitHub OAuth to get data from user's repositories
- Visualized GitHub data to show collaboration
- Used Celery and Redis for asynchronous tasks

Tetris clone | *Spigot API, Java, Maven, TravisCI, Git*   May 2018 – May 2020
- Developed a — to — during free time for a previous job
- Published — 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 — to suggest features and get feedback about the —

Portfolio Template Website | *HTML, CSS, JavaScript, Git*   May 2018 – May 2020
- Developed a — to — during free time for a previous job
- Published — 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 — to suggest features and get feedback about the —

AI model build: | *HTML, CSS, JavaScript, Git*   May 2018 – May 2020
- Developed a — to — during free time for a previous job
- Published — 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 — to suggest features and get feedback about the —

CERTIFICATES

HackerRank Python Basic Certificate   2024