

## **Noah Park**

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Local Address:  
3301 N. Charles Street  
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### **EDUCATION**

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#### ***Johns Hopkins University***

Expected May 2025

- Bachelor of Science in Computer Science Baltimore, MD
- Expected Graduation Date: May 2025, Current GPA: 3.77 of 4.00, Dean's List
- Relevant Courses: Data Structures (2022), Mathematical Foundations for CS (2022), Intermediate Programming (2022), Calculus III (2022), Gateway Computing: Java (2021)

#### ***Cresskill High School***

June 2021

- Graduation Date: June 2021, Weighted GPA: 4.4170, Graduating Class: 133 Cresskill, NJ

### **INTERNSHIP / PROJECTS**

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#### ***Quest2Learn*** (AR Programmer, 6 hrs/wk)

May 2022 - Present

- Builds interactive science labs in an AR setting through **Unity3D**, Vuforia, and **C#**
- Led the AR development team of 7 members and assigned tasks to teammates for a brief time to get a lab project done before its deadline to be tested at the Chinese University of Hong Kong
- Prepared a written progress report for a presentation to Johns Hopkins staff Anton Dahbura
- Project featured on The Johns Hopkins News-Letter and awarded \$50,000 through the Hopkins Digital Education and Learning Technology Award
- [About Quest2Learn](#), [Commentated Walkthrough of the Spectrophotometry Lab](#)

#### ***Chess Game*** (Class Project, 12 hrs/wk)

April 2022 - May 2022

- Developed a text-based chess game in **C++** with 2 fellow classmates
- Implemented object-oriented concepts onto chess pieces to enforce rules and game-ending scenarios

#### ***Texture Synthesizer*** (Class Project, 12 hrs/wk)

March 2022

- Produced a program using **C** with 2 fellow classmates. Synthesizer takes in an image and outputs a larger image by expanding on detected textures
- Utilized file I/O, manual memory management, pointers, pointer arithmetic, and other low-level programming concepts

#### ***CoooplBot1000*** (Solo Project, 5 hrs/week)

August 2020 - February 2021

- Created an instant messaging moderator tool with mini-games for social platform Discord using **JavaScript** and **Node.js**
- Expanded on features and usability through feedback from a community of over 100 members

### **WORK EXPERIENCE**

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#### ***New Day Program*** (Counselor, 4 hrs/wk)

June 2022 - August 2022

- Taught life skills and led activities to young adults over 21 with low-functioning autism
- Compiled and organized logs for each participant to record skills obtained, reinforced, and strengthened in 15 minute intervals; facilitated transition to more efficient logging

### **SKILLS**

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- C, C++, C#, English (Native), Git, Google Workspace, Java, Linux, Microsoft Office, Photoshop, Unity3D, HTML/CSS/JS (Basic)