

# JAM NAVARRO

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[GitHub](#) - [LinkedIn](#) - [Devpost](#)

## EDUCATION

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**Johns Hopkins University** (Baltimore, MD)

**08/2020 - Present**

*BA in Computer Science*

Expected: 05/2024

*BA in Cognitive Science (Linguistics & Computational Approaches to Cognition)*

GPA: 3.39

## PROFESSIONAL EXPERIENCE

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**Johns Hopkins University**

*Office of Alumni Relations Student Worker*

**07/2021 - Present**

- Create digital artwork & graphic designs for projects (postcards, brochures, etc.) & posts on social media & websites to advertise for alumni events such as Alumni & Young Alumni Weekend

## PROJECTS

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*AirFair*

**10/2022**

- Prototyped accessible airport check-in and wallet app for the elderly to make air travel easier
- Sketched lo-fi, mid-fi, and hi-fi wireframes on paper and in Figma
- Compiled research from Google Forms and Maze into a slide deck with prototype flows

*Homewood Accessibility Map*

**9/2022**

- Assembled interactive mobile map for wheelchair-accessible paths on JHU Homewood campus
- Worked front-end in Android Studio using Google Maps API
- Drafted application interface design in Figma

*Findr*

**09/2021**

- Created campus navigation app for study locations on JHU Homewood campus
- Worked front-end in Android Studio and designed pages in Procreate on iPad
- Received FastForwardU Ongoing Venture Prize (\$500) to fund continuation of project

*Moodly*

**04/2021**

- Developed web-based app generating audio using a synthesizer & chord progression generator
- Worked front-end with Django using HTML, CSS, & JavaScript
- Designed & drew the UI by hand

## ACTIVITIES

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*The Octopodes, Marketing Chair*

**08/2020 - Present**

- Member of JHU's oldest premier all-gender a cappella group
- Meet 6 hours every week to rehearse arrangements for performances, concerts, & competitions
- Oversee all social media platforms to market for events & post according to changing social trends
- Advertise group to secure on- & off-campus gig opportunities

## SKILLS

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- *Programming Skills:* Python, Java, HTML & CSS, JavaScript, R, C & C++, LaTeX, & Markdown
- *Graphic Design & Art:* Procreate & Adobe Photoshop
- *Website and App Design & Development:* Squarespace, Figma, & WordPress
- *Game Design & Development:* Unity & Blender
- Google Workspace (Drive, Docs, Sheets, & Teams)
- Microsoft Office (Word, Excel, PowerPoint, & Outlook)
- Limited working proficiency in Mandarin Chinese