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# **ELIJAH SMITH**

#### **EDUCATION**

Purdue University 2016-Present

Bachelor of Science in Computer Science Expected Graduation May 2019 GPA: 3.91/4.0

#### **EXPERIENCE**

Xtern Bootcamp June 2018-July 2018 Studied front-end web development in React through an intensive program. Completed training in Agile and Scrum methodologies.

Purdue University Sciences April 2018-Present Research Assistant - Programmer

College of Health and Human Develop experiments in the Presentation language by the company Neurobs. Program the control of stimuli and recording of necessary statistics for experiments.

Purdue University Computer Science August 2017-Present Course Developer and Teaching Assistant Develop course labs, handouts, and exams. Assist students in object-oriented Java programming during

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## **PROJECTS**

Air-Quality Review Site Created a website for users to rate and review airports using NodeJS, Express, and MongoDB.

Chatagonia Slack Clone Built a web application to emulate Slack with a more specific theme using React and Firebase.

Platformer in Java

Led a team in creating a Java platformer. Designed the game's interfaces and functionality.

#### SKILLS

- Preparing and delivering technical presentations
- Proficiency in Java, C, C++, Python, and Javascript
- Familiar with NodeJS and React

## **ACTIVITIES/LEADERSHIP**

- ForEach Purdue University Dance Marathon Development Team
- Purdue Hackers