JONATHAN
GRIDER

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Objective

I am actively seeking an internship opportunity in a Computer Science related field with a focus in software engineering.

Education

Purdue University, West Lafayette, IN   May 2019

Bachelor of Science in Computer Science   GPA: 3.20

- Problem Solving & OO-Programming, Programming in C, Foundations of CS, Computer Architecture, Data Structures & Algorithms

Relevant Experiences

Undergraduate Teaching Assistant – Purdue University   1 August 2016 – Present

- Instructed and assisted students to further their knowledge and understanding of object oriented programming.

Mentor – Purdue CS Mentor Program   1 August 2016 – 16 December 2016

- Advised and mentored students to provide guidance and support throughout their first year in Computer Science

Projects

SimplePass (2016)

- A no strings attached password generator for mobile devices that stores no data.

TitanManagement (2016)

- Enterprise application that provides remote access to work orders, employee information and allows consumers to schedule new appointments and jobs.

Activities

Member of iOS Dev Club, Purdue Hackers and the Purdue ACM SIGAPP group.

Boiler Make Hackathon Participant

EMV Leadership Retreat

Languages & Technologies

- Programming Languages: Java, C, HTML, CSS, Android, C++
- XCode, IntelliJ IDEA, Eclipse, Vim, Atom, GitHub