

Nicholas Hubbard

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EDUCATION

Purdue School of Science, Indianapolis, IN - *BS Computer Science*

August 2014 - PRESENT

Relevant Courses: Data Structures, Software Design, Operating Systems, Theory of Computation

GPA: 3.4

EXPERIENCE

Amazon Inc, Indianapolis, IN - *Software Development Engineer Intern*

March 2016 - PRESENT

Designed and Developed internal tools for Support Team to track Customer Orders

Collaborated to: get customer requirements, integrate with internal services, and deploy product

Student Ambassador Leadership Team, Indianapolis, IN - *Data and Frontend Engineer*

March 2016 - PRESENT

Worked to redesign email templates for School of Science

Ran reports against a Database of 8000+ Potential Students, to increase Advertising Efficiency

Interactive Intelligence, Indianapolis, IN - *Software Engineer Intern*

May 2015 - May 2017

Transferred 10 projects and 15 development environments to team in India

Worked on an Agile team to write and maintain over 1000 test cases

Participated in company wide hackathon to decrease test case triage time by 67%

Computer Science Club, Indianapolis, IN - *President/Senator*

October 2014 - PRESENT

Increased CS membership by 130 members over LY by building relationships with the department

Built arcade cabinet with student games to build brand awareness for CS Club

Coordinate and host Secondary school annual hackathon with 100+ students

PROJECTS

Denvr - *Project Lead and Full Stack Engineer*

Complete - Not Running - <https://github.com/multimedia-term-project>

Technical Stack: Docker, Redis, S3, MongoDB, Rabbit MQ, Angular 4, Node.js, Flask, OpenCV

Purpose: Web app to allow for Image Uploading and facial recognition.

Radius Chat - *Project Lead and Frontend Engineer*

Feature Complete

Technical Stack: MongoDB, Express, Ionic Framework, Node.js, Socket.io

Purpose: Hybrid app to create ever changing chat rooms based on location and a client set radii

SKILLS

- Java
- Node.js
- Python3
- JavaScript
- Bash Script
- C/C++
- Windows
- Unix
- Docker
- JetBrains
- Android Studio
- TestComplete
- JIRA
- Sumo Logic
- Jenkins
- Trello
- GitHub/GitLab
- Slack Integrations
- UML
- Agile
- Meta Programming
- Object Oriented Programming
- Design Patterns
- Project Management

AWARDS

October Student Ambassador of the Month

Gloria and Andrew Olson Undergraduate Service Award

Most Promising Computer Science Freshman 2014-2015