

# ABHINAV JONNADA

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## LINKS

**Website:** [abhinav8.com](http://abhinav8.com)

**Github:** [//abhinavjonnada82](https://github.com/abhinavjonnada82)

**Linkedin:** [//abhinav82](https://www.linkedin.com/in/abhinav82)

## WORK EXPERIENCE

**KingFit Preventive Health & Performance**  
**Software Developer Internship**  
(October 2017- Present)

- Using ReactJS with Redux and Restful API to build admin portal web page
- Responsible for spearheading the SDLCs using agile methodologies for ongoing project
- Coordinate with team to meet weekly goals established in Scrum meetings
- Using BitBucket and Git for version control and code changes

## PROJECTS

- **Portfolio:**  
Designed a website to present my skills. Built using HTML, CSS, bootstrap grid and classes, jQuery
- **Big O:**  
Designed a Big O Analysis program in Python and C++
- **Minesweeper Game:**  
Built a dynamic minesweeper game using JavaScript and used Babel to transpile to ES5 from ES6
- **Project Jammimg:**  
Designing a web app using ReactJS which searches the Spotify library, creates playlist & saves it on Spotify.
- **Cloud Research paper:**  
Managed a team of 4 for a research paper on Cloud Development and introduces the concepts of cloud computing, providers, concerns and solutions in cloud computing

## EDUCATION

**Wichita State University, Wichita, Kansas**

*Bachelors of Science in Computer Engineering, Fall 2018*

**Minor:** Computer Science

**Major GPA:** 3.02

## SKILLS

- **Front-end languages:** HTML5, CSS3 and JavaScript ES6
- **Languages:** C++ , Python 2.7, ARM assembly language processor, Swift
- **Tools:** jQuery, iOS Bootstrap 3, ReactJS, Redux, Router, UX Design & JSON
- **OS:** Windows, Linux
- **Cloud:** AWS (EC2, S3)

## RELEVANT COURSEWORK

- Computer Architecture (*Spring 2016*)
- Data Structures & Algorithms (*Fall 2017*)
- Intro to Database Systems (*Spring 2017*)
- Microprocessor Based System Design (*Fall 2017*)
- LINUX Essentials (*Spring 2018*)
- Intro to Software Engg. (*Spring 2018*)
- Object Oriented Programming (*Spring 2018*)
- Programming Paradigms (*Spring 2018*)

## CAMPUS INVOLVEMENT

- Vice-President at IEEE Student Chapter *2017-present*
- Secretary at Engineers Without Borders *2017-present*
- Participated in Summer Leadership Institute, which helped me evolve and expand my leadership skills and abilities *Summer 2017*