

# CHAD ROSS

(949) 547-4002 • Email: [chadrt21@gmail.com](mailto:chadrt21@gmail.com) • Website: [chadross.dev](http://chadross.dev) • LinkedIn: [linkedin.com/in/chadtross](https://linkedin.com/in/chadtross)

---

## PROFESSIONAL SUMMARY

Innovative full stack software engineer with expertise in C++, Python, Java, and JavaScript. Offering 6 years of experience in a full software development life cycle. Quickly learn and master new technologies and work in both team and self-directed settings.

## TECHNICAL SKILLS

Languages	Frontend	Backend	DevOps	Tools
JavaScript	React	Node.js	Travis CI	Github
Python	HTML	Express	CI/CD	Bash
Java	CSS	MongoDB	TDD	
C++		RESTful API		

## EDUCATION

**Bachelor of Science** - Computer Science • *Biola University*  
La Mirada, CA • May 2020

- Completed coursework in Linear Algebra, Machine Learning and Artificial Intelligence
- Spring 2020 National Cyber League participant

## WORK HISTORY

**Tech Sales Associate** • *Staples*  
Mission Viejo, CA • September 2017 to Current

- Collaborated with customers and asked questions to assess needs and budgets
- Trained in iPhone and computer diagnostics and repair
- Promoted memorable shopping experiences resulting in increased customer retention and loyalty

**Computer Science Teaching Assistant** • *Biola University*  
La Mirada, CA • January 2020 to May 2020

- Assisted teacher with lesson preparation and curriculum implementation
- Created testing and grading program to grade assignments, documented results
- Promoted student learning by providing individualized and small group support to reinforce classroom topics and concepts

**Computer Lab Lead** • *Saddleback College*  
Mission Viejo, CA • August 2016 to May 2018

- Educating and guiding students in understanding proper programming in various programming languages, debugging methods, and problem solving computer problems and errors
- Managing and organizing 7 computer lab assistants

## PROJECTS

### Campaign Buddy

- Web Interface for Dungeon and Dragon Game Masters to plan, track, and share the fictional world that they create
- Utilizes JavaScript, NodeJS, CSS, and Python