

# JOHNROBERT DELOS SANTOS

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## SUMMARY

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A full stack engineer with a broad skillset. My greatest strength is that I have a strong foundation across many different tools and languages, coupled with the fact that I learn extremely quickly - this allows me to jump in to any environment and immediately start adding value. I seek out and conquer complex problems to apply what I know and to challenge myself so that I can always be improving. I enjoy learning from my peers and I am always excited to pick up new skills.

## EDUCATION

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**Rutgers University**, New Brunswick, NJ

Sept 2017 - May 2020

Major: Computer Science

GPA: 3.635

Honors: Cum Laude

## SKILLS

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### Languages

Proficient with Java, Python, JavaScript, TypeScript, HTML, CSS.

Capable with C, SQL, Bash.

### Software

Operating Systems: Windows 10, Linux.

Libraries and Frameworks: React, Material-UI, Node, Express, Flask, JDBC, Servlet.

Tools: Git, AWS (Lambdas, API Gateway, RDS, EC2), Docker, Postgres, Webpack.

### General Knowledge

- Agile Project Management
- Production Deployment and Monitoring
- Object Oriented Programming
- Database Administration
- Full Stack Development
- Microservice and serverless architecture

## PROJECTS

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### Vocabulary Expander

Code Repository

- Developed myself as a personal project.
- Created a web application that takes a text and returns word frequency to identify commonly used words.
- Integrated with a thesaurus API to help find alternatives for overused words.
- Technologies used: HTML, CSS, React, REST API, AWS Lambda, Python.

### Barebones Auction Website

Code Repository

- Worked in a group with three other students.
- Created a simple proof of concept for an auction website.
- Led front and back end development by defining coding standards and system architecture.
- Technologies used: HTML, CSS, Java, Javascript, JDBC, JSP, and MySQL.