

Duc Le

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EDUCATION

Georgia Institute of Technology - Atlanta, Georgia

B.S COMPUTER SCIENCE (Info Internetwork/Modeling)

Relevant Coursework: Computer Networking, Operating System, Database System, Object & Design Pattern, Intro to Artificial Intelligence, Discrete Math

SKILLS

- **Languages:** JavaScript, Python, MySQL, NoSQL, HTML5, CSS
- **Framework/Platform:** React.js, React Native, Django, Git, Unix/Linux, Node.js, MongoDB

PROJECTS & EXPERIENCE

Software Engineer Intern – Pegasystems Company

May – Aug 2019

- Developed UI features that allow user to create/edit items in React-Redux web-based
- Designed routes and wrote SQL queries that allows client company to categorize their employee's work by specific tag
- Contributed Unit and API Test to Continuous Development toolchain
- Utilized: React.js, React-Redux, JavaScript, HTML, CSS, Agile, Git, SQL Server

Teaching Assistant – STEM courses at Georgia State University

Jan 2018 – May 2018

- Helped approximately 50 students to understand principles in Data Structure and Calculus Courses

TweetMe – Django React Web App

August 2020-current

A Web App Project allows user to post/edit their tweets

- Used Serialize Django Model Object to work with Tweet, User objects
- Handled view and pagination with React. Write Tests in Django
- Tools: Django REST Serializer, React.js, HTML5, Bootstrap

Link: https://github.com/Ducle141/TweetMe_Django_React

JPMorgan Chase Software Engineer Virtual Experience

July 2020

A web App Project displays stock price data and displays data visualization

- Used Perspective to display data visually for traders by creating charts
- Tools: React.js, TypeScript, JavaScript, Perspective

Dev Net MERN Stack – React-Redux Web App

Oct 2018

A Web App Project helps developers to put their profile on and connect with recruiters in their industry

- Implemented authentication feature and routing configuration using JWT and sessions
- Tools: Node.js, MongoDB, Express.js, React.js, Redux.

Link: <https://github.com/Ducle141/Devnet-mern-stack/commits/master>

Etherity – Blockchain Auction Web App

Oct 2018

A Charity Bidding Web App Project uses Ethereum to handle online transaction

- Used Smart Contract automates all bidding activities and enhances data security and integrity
- Built smart Contract, Web API and front-end components interacting with web3 services
- Tools: Smart Contract, Solidity, Node.js, MongoDB, React.js

Link: <https://github.com/Ducle141/etherity>

LEADERSHIPS AND AWARDS

Finance Director – Student Government Association at GSU

2018

Reward – STEM Student Academic Award & Dean's List

2018