

Duc Le

LinkedIn: <https://linkedin.com/in/dle28/>

Email: ducle147@gmail.com

Phone: 4703269462

Atlanta, Georgia
Citizen

EXPERIENCE

Software Engineer Intern – Pegasystems Company – Alpharetta, GA May – Aug 2019

- Implemented and developed features as a Full Stack Developer in a React-Redux web-based
- Designed and implemented back-end function that allows client company to categorize their employee's work by specific tag. Client can design queries to analyze their employees' work
- Contributed Unit and API Test to Continuous Development toolchain. This project is currently deployed and being used by real client users
- Utilized: React.js, React-Redux, JavaScript, HTML, CSS, Agile, Git, SQL Server

Teaching Assistant – Perimeter College - Georgia State University – Atlanta, GA Jan 2018 – May 2018

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

EDUCATION

Georgia Institute of Technology - Atlanta, Georgia (Expected Graduation) May 2021

B.S Computer Science (*Threads: Information Internetwork & Modeling & Simulation*)

Relevant Coursework: Computer Networking, Operating System, Database System, Mobile and Services Application, Object & Design Pattern, Junior Design Project, Intro to Artificial Intelligence, Discrete Math

SKILLS

-
- **Languages:** Javascript, Python, mySQL, HTML5, CSS
 - **Framework/Platform:** React.js, Django, Git, Unix/Linux, Node.js, MongoDB, Firebase
 - **Knowledge:** Data Structure & Algorithm, OOP, Computer Networking, REST, HTTP, Web API

PROJECTS

TweetMe – Personal Project July 2020 – current

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

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

JPMorgan Chase Software Engineer Virtual Experience – Personal Project July 2020

A web application that display stock price data and display data visualization

- Use Perspective to display data visually for traders by creating charts

Brainy Sight Words – Group Project Jan – May 2020

Partner with a Client to make a Web App helps promote literacy for children in Pre-K and Kindergarten

- Implemented authentication feature and routing configuration using jwt and sessions
- Tools: Node.js, MongoDB, Express.js, React.js, HTML5, CSS, Figma

Dev Net – Web app Oct 2018

A platform where developers can put their profile on and connect with recruiters in their industry.

- Implement authentication feature and routing configuration using jwt and sessions.
- Design and integrate different features including user registration, login and Q&A.
- Tools: Node.js, MongoDB, Express.js, React.js, Redux.

LEADERSHIPS AND AWARDS

Finance Director – Student Government Association at GSU June 2017 – Dec 2017

Rewarder – STEM Student Academic Award & Dean's List 2017