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Francisco Garcia

EMPLOYMENT

Full Stack Web Developer (Intern)   **PlateRate**   **June 2017-Current**
- Building the best food rating web-app on the market!
- Configuring server routes and middleware functionality
- Building Front End interfaces
- Server Side Tech: **Node, Express, MongoDB**
- Client Side Tech: **HTML5, SASS/CSS, JavaScript, EJS, JQuery (Customized)**

EDUCATION

Suffern, NY   **SUNY Rockland Community College**   **Fall 2013 – May 2016**
- A.S. in **Computer Information Systems** . **GPA**: 3.7/4.0

Bronx, NY   **Lehman College**   **Fall 2016 – Fall 2017 (Expected)**
- B.S. in **Computer Science** . **GPA**: 3.7/4.0

COURSEWORK

- **College Courses**: Programming C++ , Java Programming , Systems Analysis and Design, Data Structures and Algorithms , Linear Algebra , Operating Systems , Database Systems and Design , Networking Fundamental
- **Personal Online Courses Taken:** Learn and Understand C++, Modern React with Redux, Advanced React and Redux, The Complete React Native and Redux Course, React Native: Advanced Concepts

LANGUAGES AND TECHNOLOGIES

- **Languages**: Java, C++ , Python , HTML5 , JavaScript, React
- **IDE**: Visual Studio , Eclipse
- Speak both **English** and **Spanish** fluently

TECHNICAL EXPERIENCE

Projects are all available at https://www.github.com/fgarcia-student

- **Portfolio**: Web page with links to my projects and resume. Designed mobile-first and responsive. **HTML5, CSS3, JQuery**
- **Image Downloader :** Given a link , it will scrape the given web page and save all images into a user named folder. **Java, Jsoup**
- **Note Pad** : Opens files, can create new files, and saves files all with a GUI. **Java**
- **Forum**: Users can create, read, and delete posts and threads. **PostgreSQL, Express, JQuery, Node**
- **Jukebox** : Custom music player that allows for users to upload their own songs. Designed mobile-first and responsive. **JavaScript, Node, Express**

ADDITIONAL EXPERIENCE

- **Pace University Programming Contest:** My team placed 5th out of 12 competing teams from different schools across NY. Each team was awarded 1 point for solving one of the 8 problems given. My team submitted solutions to 4 problems successfully. Topics included: Vector math , Optimization , Pattern recognition, String manipulation