

# ReShaun Pintard

FULL-STACK SOFTWARE DEVELOPER

## ABOUT ME

Software developer with sufficient coursework and extracurricular experiences in Java, C and Javascript. Gained proficiency in web development tools such as React through individual project building and freelancing opportunities.

## RELEVANT SKILLS

### CORE LANGUAGES

JAVASCRIPT	♥ ♥ ♥ ♥
JAVA	♥ ♥ ♥ ♥
C++	♥ ♥ ♥ ♥
PYTHON	♥ ♥ ♥ ♥

### DEVELOPMENT

- React
- Node.js
- GraphQL
- Git/Github
- JavaFX
- Firebase
- Electron JS
- UI design
- Sketch
- Wordpress
- jQuery
- Bootstrap
- Redux

### CORE STRENGTHS

- Excellent formal writer/draftsman
- Secure public speaking skills
- Adamant problem solver
- Preference of lead roles

### OTHER

- German - Limited working prof
- Autodesk Autocad & Fusion 360
- Vector Illustrations

## CONTACT

-  6413 Andsley Dr. Raleigh, NC 27609
-  +1 (919) 888-7180
-  [pintard@gmail.com](mailto:pintard@gmail.com)
-  <https://reshaunpintard.dev>

## WORK EXPERIENCE

### SOFTWARE DEVELOPER

NC State University - Biomedical Engineering Dept.  
09/2019 - 12/2020 | RALEIGH, NC

Accepted freelance opportunity to build a two-part undergraduate advising app in React that features a google firebase integrated graphical database for administrator use and a complementing render of a curriculum dashboard for student-end use.

- Advanced data manipulation functionality such as
  - Multiple object selection
  - Undo history buffer
  - Field searching and sorting
  - Excel/CSV file interpolation
- Utilized Context API
- Advanced function based hooks

### CABLING & IT TECHNICIAN

JET Networkx  
07/2015 - 08/2016 | DURHAM, NC

During employment, offered web design capabilities to improve UI/UX design of company website and set up user login for ticket system. Original duties featured configuring networks, VoIP installation, structured cabling, and server room installation.

## EDUCATION

### NORTH CAROLINA STATE UNIVERSITY

Civil Engineering B.S. (Structural Engineering)  
01/2017 - 11/2020 | RALEIGH, NC

Completed all fundamental engineering courses and 44 credits towards a bachelors in Computer Science and 32 credit hours towards a bachelors in Civil Engineering with a concentration in Structural Engineering. Discontinued Education as of November 2020.

### Relevant Coursework:

- CSC 216 - Software Development Fundamentals
- CSC 226 - Discrete Mathematics
- CSC 230 - C and Software Tools
- CSC 316 - Data Structures
- CSC 236 - Computer Organization and Assembly Lang
- CSC 246 - Operating Systems