RESHAUN PINTARD

SOFTWARE DEVELOPER

PROFILE

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

WORKPLACE SKILLS

CORE LANGUAGES

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

DEVELOPMENT

- React
- Node.js
- GraphQL
- Git/Github
- JavaFX
- Firebase
- Electron JS
- UI design

COMMUNICATION & 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

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WORK EXPERIENCE

Software Developer

NC State University – Biomedical Engineering Dept. (SEPT 2019 – DEC 2020)

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.

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

Cabling and IT Technician

JET Networx – 4528 Hillsborough Rd, Durham, NC (JULY 2015 – AUG 2016)

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. (JAN 2017 – PRESENT)

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