JULIANA SCHEIL

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PROFESSIONAL EXPERIENCE

Georgia Tech   **March 2021 – June 2021**
Full-Stack Web Development Student (Full-Time)   Atlanta, GA
- Intensive full-stack engineering bootcamp consisting of in-depth development projects, learning modules, hands-on instructor led training, and algorithm challenges

Projects:
- *Recipe Application*
  Created an application used for finding recipes relevant to holidays or special occasions
  - Worked on front-end with HTML, CSS, JavaScript, and Bootstrap to create a seamless UI that connected user input to the back end, retrieving that data using JavaScript to connect to 3rd party APIs
  - Data was stored locally for the user and retrievable via a save function
- *Character Generator*
  Developed a Tabletop Gaming Character Generator website deployed on Heroku
  - Allowed the user to sign-in to the site and build out a custom character saved to their personal ID
  - Front-end built with CSS and Bootstrap
  - Back-end built with JavaScript; utilized MVC design pattern along with Node.js, Express, MySQL, and other NPM packages (such as Multer to upload files and save to DB)

Technologies:
- HTML, CSS, JavaScript, MongoDB, Express, React.js, Node.js, 3rd party APIs, Server-side APIs, MySQL, NoSQL, OOP, Model-View-Controller design patterns, debugging, testing (Jest), non-relational databases, PWA, Heroku, Webpack, Babel

The Home Depot   **June 2019 – March 2021**
Sr. Data Analyst   Atlanta, GA
- Promoted into a senior position after 11 months due to exceptional performance and executive reviews
- Created reports using SQL and Tableau increasing overall sales conversion by ~ 6% & agent productivity by 3 %
- Led a high impact year-long data consolidation project resulting in increased data visibility, greater insights, and more effective KPIs across multiple business units.
- Closely worked with stakeholders daily to gather and analyze technical requirements and perform demos
- Worked with cross-functional teams to manage, maintain, & update over 60 reports across several business units
- Regularly performed Ad-Hoc Analyses utilizing SQL, BigQuery, GCP and Tableau in an Agile environment
- Involved in building foundational pipelines for high-volume reporting with Jenkins

PricewaterhouseCoopers (PwC)   **September 2018 – June 2019**
Data & Analytics Technology Consultant   Atlanta, GA
- Performed as an analyst on projects in the business strategy arena, analyzing business structures and operations
- Analyzed client data to determine strategy on domestic and international operational efficiencies
- Prepared presentations for and held status update meetings with client executives
- Met reporting needs alongside an ERP implementation using Excel, SQL, and Tableau
- Managed administrative aspects of projects including budgeting, client expectations, milestones, and deliverables
- Conducted interviews & workshops to gather information around the current state of business intelligence
  - This included dashboards, reporting capabilities, databases, and tool & technology
- Evaluated current state and recommended future state BI architecture, executive dashboards, and KPI's

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EDUCATION

Georgia Tech   **March 2021 – June 2021**
Full-Stack Web Development Bootcamp

University of North Carolina at Charlotte   **August 2014 – May 2018**
Bachelor of Arts in Business Mathematics   GPA: 3.7