

Justin Nauta

justinnauta.com

SUMMARY: Web developer graduating this Spring with professional and academic experience designing and developing web applications using the modern web tech-stack.

EDUCATION: **Rochester Institute of Technology** *Rochester, NY*
Bachelor of Science, Game Design and Development *Expected May 2021*
Minors: Web Development, Mobile Development, Psychology *GPA: 3.83*
Achievements: Dean's List (7 semesters)

SKILLS: **Languages:** JavaScript, TypeScript, HTML, CSS, SASS, C#, Java, Python, C++, PHP
Frameworks/Libraries: Vue, Angular, React, jQuery, Bootstrap, Bulma
Software: Visual Studio, IntelliJ, Adobe XD, GitHub Desktop
Other: Git, Trello

EXPERIENCE: **Avangrid** *Rochester, NY (Remote)*
IT Applications Intern *June 2020 – August 2020*

- Developed a web application, using Angular, that generates an estimated timeline for company IT projects based on a variety of parameters, allowing project managers to better budget and allocate time.
- Conducted unit testing on the application using Jasmine and Karma.
- Documented the application's functionalities and codebase and held meetings to go over that documentation.

Freelance on Fiverr *Remote*
C# Programmer *August 2019 – October 2019*

- Communicated with both potential and ongoing clients about how to best handle and fulfill their requests, resulting in 5-star customer satisfaction.
- Coded a variety of C# scripts, for multiple clients, ranging from text manipulation to making improvements on an AI finite state machine within an existing codebase.

iD Tech Camps *Princeton, NJ; Mount Laurel, NJ*
Instructor *Summers 2018 - 2019*

- Taught a variety of computing courses and skills, including C++, Java, game engine development, and Python, to students aged 7 – 18 years old.
- Planned and executed group activities and supervised over the students.

PROJECTS: **RIT Website Re-Imagining** *November 2020*

- Created a re-imagined version of RIT's IT website using React, jQuery, and Bulma.
- Dynamically loads website's content via RIT's IT API in order for the website to have accurate, up-to-date information.

College Finder *April 2020*

- Designed in Adobe XD and developed using Vue and TailwindCSS, an application for finding college websites based on keyword search terms.
- Retrieves college data from a combination of two different RESTful APIs for representation in the application.