

Georges Junior Naddaf

georgesjunornaddaf.com
[linkedin.com/in/georgesjunornaddaf](https://www.linkedin.com/in/georgesjunornaddaf)

Phone number: +1 814-470-2330
Email: georges-junior-naddaf@outlook.com

OBJECTIVE

Seeking a Full-Stack Software Development position

WORK EXPERIENCE

HUGHES NETWORK SYSTEMS, MTS 2 – S/W (Software Engineer 2) *May 2019 – Present*

- Working on several web apps and interfaces using **JS/TS, Angular 12** and **MEAN** stack.
- Working on VSAT modem software deployed to millions of users using **C++11**.
- Developing GUI and API automated testing scripts using **Python3, Selenium** and **Bash**.
- Using **Gitlab**, Bitbucket, Docker, Jenkins, for CT/CI and **JIRA**, salesforce for issue tracking internally and externally

KNOWBILITY, Software Developer *November 2018 – April 2019*

- Worked on Front-End of online courses using **Angular 6, Typescript, HTML 5** and **SCSS**.
- Abided by **WCAG 2.1 (Accessibility standards)**
- Responsible for documenting and fixing project issues.
- Used Github for source control and Github Projects for issue tracking.

PENN STATE CHEMISTRY DEPARTMENT, Part-time EBook Programmer *February - July 2016*

- Worked on a kinetic theory widget to simulate particle collisions using **JS, HTML** and **CSS**.

EDUCATION

The Pennsylvania State University, University Park, PA

Bachelor of Science, Computer Engineering, May 2018 GPA: 3.29

- Selected for the Dean's list of the first, second, fourth, seventh and eighth semester.

ACHIEVEMENTS

- **2nd place** in **CodePSU Spring 2016 ACM** programming competition Intermediate tier.
- **3rd place** in **HackPSU Spring 2017** hackathon in the EdTech challenge. <https://devpost.com/gornad96>
- **2nd place** in **GSK challenge**: Created a sleep tracking **Android** app using **Java**, which is an app designed to record and analyze meaningful sleep data. <https://www.mindsumo.com/contests/sleep-track>.
- Highwood USA Capstone Project: **Best Project Design 2nd place (computer vision and photogrammetry)** project on measuring scaled distances in 3D models generated from 2D images).
- Lockheed Martin Capstone Project: Conducted feasibility study and built models using **machine learning tools (Keras, Tensorflow)** to detect abnormalities in video stream.

RELEVANT KNOWLEDGE.

- **Intermediate Javascript, Typescript, C++11, HTML/CSS, Angular 12.**
- **Basic Figma, Adobe XD, ReactJS, React Native, Unreal Engine 4.**
- Proficient speaker and writer in English, French and Arabic.