To,

Firstly, I would like to thank you for taking the time to read my cover letter and for your consideration of my resume. I am grateful for the years I have spent at Init, Innovations in Transport, Inc. under the guidance of Al and Andreas. My goal is to branch out within the company chasing new chances to develop my skills in IT and Electrical Engineering.

With time spent and knowledge gained in the company, I believe I can prove myself to be an asset in any existing or up and coming projects. Having hands on experience with the specific Init hardware currently being used company wide, the opportunity to strengthen and grow these skills is something I would deeply value. Working within this company has provided me with so much, I am appreciative and hopeful to see where else it can take me.

Again, I am grateful for any consideration and time given towards me. I look forward to hearing back from you.

Signed,

Kaniel Stephens

Kaniel Stephens

925 Oakland Avenue,
Virginia Beach, VA 23451
(757) 639-9887
kaniel.j.stephens@gmail.com

A dedicated Cyber Security graduate that is looking for exciting opportunities to learn and grow. Professional experience in an Electrical Engineering environment that has imparted hands-on hardware skills.

EXPERIENCE

INIT Innovations in Transportation, Inc., 424 Network Station, Chesapeake, VA 23320— *APC lab intern*

September 2024 - PRESENT

Electrical Engineering intern that was trained in quality control of public transport hardware such as, sensors, analyzers, and PCs that were used in Automatic passenger counting to report data to the National Transport Database.

Rivers Casino, 3630 Victory Blvd, Portsmouth, VA 23701 — *Dealer*

October 2022 - September 2024

Professional table games dealer with years of front facing experience dealing with a variety of customers. On the spot complex problem solving while maintaining a high level of company standard, within a high stress work environment.

EDUCATION

Old Dominion University, 4508 Elkhorn Ave, Lamberts Point, VA — *Cybersecurity (B.S.)*

January 2023 - November 2026.

Member of the Cyber Security Club. Experience using an interdisciplinary method of problem solving, pulling from a wide range of skills. Electives ranging from diverse topics such as History and Business.

Tidewater Community College , 121 College Pl, Norfolk, VA 23510 —Associate of Applied Science

January 2020 - December 2022

PROJECTS

SKILLS

Proficiency in the full suite of Microsoft Office.

Experience with Init hardware: CopilotPC3, Matrix Sensors, and Analyzers.

In charge of maintaining logistics for shipments.

Familiarity with AWS, and Microsoft Azure.

Experience writing technical policy review papers.

Cryptography.

Creating programs based in Python coding language.

Proficiency with Linux file systems.

Planned out network security systems using pfSense.

Networking.

Planned school electrical wiring layout using a diagram.

AWARDS

Dean's List.

Graduated Magna Cum Laude.

IDS Electronic Portfolio Project— *Part of ODU capstone*.

Case Analysis Wiring Maury High School - *Electrical diagram.*