

# Kiarash Shirani

Charlotte, NC | Email: kiarashsh88@gmail.com | [www.linkedin.com/in/kiarashshirani](https://www.linkedin.com/in/kiarashshirani)

---

## EDUCATION:

**University of North Carolina at Charlotte (UNCC)**, Charlotte, NC May 2022  
Bachelor of Science in Computer Science | Concentration: Software, Systems & Networks  
Overall GPA: 3.67  
Honors: Dean's List: Fall 2019, Spring 2020, Spring 2022

**Central Piedmont Community College (CPCC)**, Charlotte, NC July 2019  
Associate in Arts  
Honors: Presidential Scholars Program membership (2017-2019), Phi Theta Kappa Honor Society membership

---

## TECHNICAL SKILLS:

**Programming:** Java, JavaScript, Python, VMAL (assembly language)  
**Tools & Technologies:** Power Apps, SharePoint  
**Development:** HTML/CSS  
**Foundational Concepts:** Quality assurance, Agile-Scrum framework  
**Version Control:** Git

---

## WORK EXPERIENCE:

**Vire Consulting (Washington, DC)**  
*Configuration Management*, Remote July 2022-Present

- ✦ Working as a government contractor in affiliation with the Department of the Treasury-IRS.
- ✦ Designing and creating forms using Power Apps and SharePoint based on customer's needs.

**University of North Carolina at Charlotte (Charlotte, NC)**  
*Computer Science Department Administrative Assistant*, Charlotte, NC September 2021 –December 2021

- ✦ Provided administrative assistance to help with efficient operation of department.
- ✦ Collated and distributed departmental mail.
- ✦ Collected and maintained requested data.

---

## COURSE PROJECTS:

**Course Webpage**, ITIS 3135- Web-Based Application Design and Development Fall 2021

- ✦ Designed and created a multi-page course related website < [webpages.uncc.edu/kshirani](https://webpages.uncc.edu/kshirani) >.
- ✦ Used HTML and CSS and learned new web development skills.
- ✦ Learned and gained experience in JavaScript.

**Events Website**, ITSC 3155- Software Engineering Spring 2021

- ✦ Worked with project team members to design and implement an event scheduling website.
- ✦ Used Agile-Scrum framework to manage and organize our project progress.
- ✦ Used FLASK (web framework) and GitHub and gained experience in working with Python, HTML and CSS in this project.

**Bank System**, ITSC 1213- Introduction to Computer Science II Fall 2019

- ✦ Implemented and designed a rudimentary bank system by using Java programming language and NetBeans development environment.