

# Tristan Chandler

Front-End Web Developer,  
Software Engineer,  
Cyber Security,  
Data Analyst,  
IT Support



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## SKILLS

Hard worker attentive to detail, learning new skills and implementing them in my daily life. Working towards a Front-end web developer position.

## TECH SKILLS

HTML, CSS, JavaScript, Bootstrap, Django, React, Python, Linux, SQL

## WORK EXPERIENCE

### Sandelin Precast Concrete, Topsham, Maine – *Laborer/Concrete Worker.*

February 2022 - PRESENT

- Pouring concrete precast in a shop setting.
- Working the indoor crane, forklifts and front-end loader daily.

### Roofer / Carpenter / Laborer for multiple companies in the mid-coast Maine

area. – *From the age of 15 to 24. Nine years of Construction experience.*

*Working on high end projects across the Maine state and New Hampshire.*

*Frame to Finish.*

## EDUCATION

**Maine High School Equivalency Diploma** - *Maine Department of Education, obtained September 16<sup>th</sup>, 2022.*

**The University of Maine – Science and Computer Information Systems, associate degree. Currently Enrolled.**

**Brave Behind Bars 2023 – Web Design HTML, CSS and JavaScript led by MIT.**

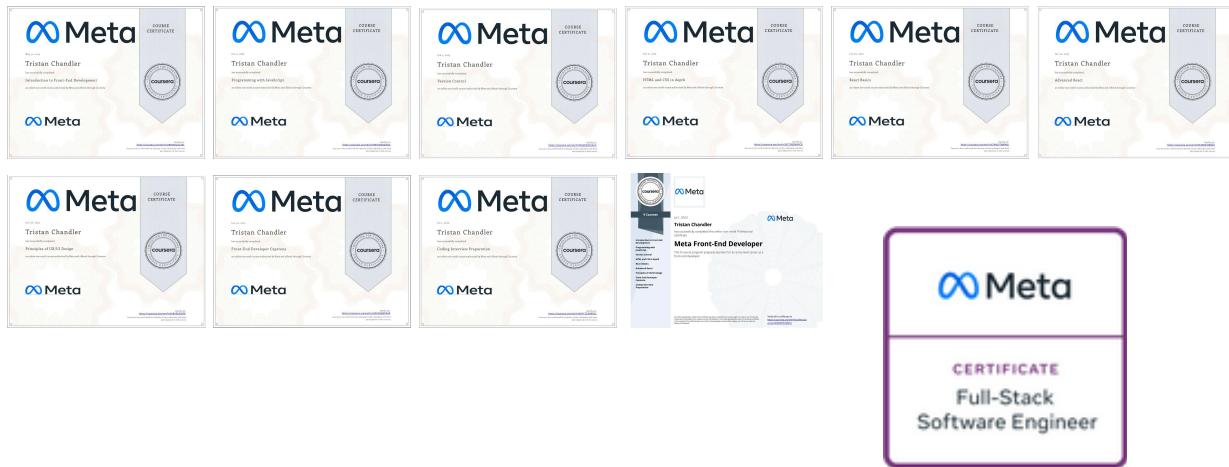
**Brave Behind Bars 2023 – Python Programming led by MIT.**

## CERTIFICATES

**Professionally Certified - Front-end Web Development through W3Cx.**



**Professionally Certified – Meta Front-End Web Development through Coursera.**



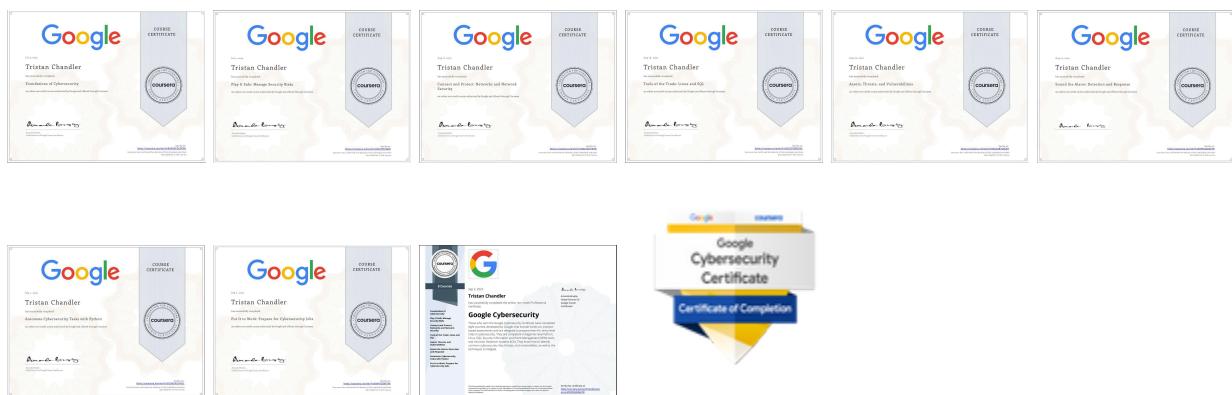
## Professionally Certified – Meta Back-End Development through Coursera.



## Professionally Certified – Data Analytics through Coursera/Google.



## Professionally Certified – Cyber Security through Coursera/Google



## Professionally Certified – IT Support through Coursera/Google.



## Professionally Certified – UX Design through Coursera/Google.



## Certified – Python programming (University of Michigan) through Coursera.



**Linux** – LearnQuest, Learning Linux for LFCA Certification.



**Udemy** – Easy C# Windows forms Practical Projects Beginners to Pro.



**OSHA 10 & 30** – OSHA 10-hour course and OSHA 30-hour course.



**Unity C#** – Unity Game Development, Badges earned.

