

## PROFILE

I am an innovative and enthusiastic Computer Science/Software Engineering. I have a passion for analytical thinking, brainstorming, and sharing my love and skills for technology and science. I am interested in enhancing my knowledge on coding and am open to opportunities that can help me achieve this.

## SKILLS

- Web Development: HTML, CSS, JavaScript, React.js, Node.js, Python, C++
- Development Tools: Visual Studio Code, PyCharm, Git
- Soft Skills: Self-management, Problem Solving
- Additional: Frontend Simplified

## PROJECTS

- Space Travel : A full-stack app for managing spacecraft and interplanetary missions, allowing users to view planets, manage spacecraft, and dispatch them to transfer people.
- Rating Website : A React-based app that lets users rate items with stars, shows feedback alerts, and simulates sending ratings.
- Star Destroyer : A React app using useEffect and useRef to dynamically create and destroy interactive stars on timed intervals.

# Maja Nikoljic

SOFTWARE ENGINEERING

## EXPERIENCE

### Web Designer

- Engaged in online courses to gain more experience in order to design and debug websites

### Frontend Developer

- Collaborated with other groups of people on Discord and joined many other platforms to acquire skills in Programming Languages
  - Codecademy, Frontend Simplified, Udemy

### Springboard

- Completing 800+ hours of hands-on course material, with 1:1 industry expert mentor oversight, and completion of 4 in depth portfolio projects.
- Mastering skills in front-end and back-end web development, databases, and data structures and algorithms.

## EDUCATIONAL HISTORY

### Carmel High School

- Early Graduation
  - September 2018 - June 2021

### Western Connecticut State University

- Studied Python
  - Danbury, CT - 2021

### SUNY Westchester Community College

- Studied Python and CSS
  - Valhalla, NY - 2022

### Udemy Platform

- The Complete Python Bootcamp From Zero to Hero in Python
  - Course Completed 2023
- The Web Developer Bootcamp 2024
  - Currently Enrolled

### Springboard

- Software Engineering Certificate
  - intensive course in Software Engineering methodologies and technologies with 1:1 industry mentor oversight - March 2025