

# William “Kyler” Psenka

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Availability: January - June 2023

## Education

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**Northeastern University**, Boston, MA

Sept. 2021 - Present

**Khoury College of Computer Sciences**

Anticipated Graduation Date - May 2025

*Candidate for Bachelor of Science in Computer Science and Business Administration*

GPA 3.4/4.0

Coursework: Object-Oriented Design, Algorithms and Data, Fundamentals of Computer Science 1 & 2, Intro to Marketing, Investments

**Porter-Gaud High School**, Charleston, South Carolina

Sept. 2017 - May 2021

Activities: Varsity Soccer Team, Engineer Club/Program Founder

## Computer Knowledge

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Languages: Java | HTML5 | CSS | Dart | Python

Systems: Windows | MacOS

## Work Experience

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**Moovila Inc**, Charleston, South Carolina

May - June 2020, June-August 2021

NLP research and Marketing

- Researched Natural Language Processing (NLP) frameworks for a work automation software company
- Identified NLP fundamentals and data science parsing techniques for modern language models
- Led marketing research campaigns and identified thousands of individuals that matched desire audience

**Islander 71 Fish Fry Shack**, Charleston, South Carolina

June-August 2022

Server Assistant and Expo

- Tasked with managing multiple tables as well as inventory
- Collaborated with other staff members to effectively bring them the best possible experience while also accommodating all those who are not.

## Personal and Academic Projects

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**Personal Website**

August 2022

- Purchased a license for a template from Colorlib.com, manually edited the HTML and CSS file to create a website about myself, used color theory to create a color palette and theme from scratch, and purchased and configured a domain and hosting server to display the contents (The Website is [kylerpsenka.com](http://kylerpsenka.com))

**Marble Solitaire Game**

May 2022

- Programmed a basic marble solitaire game using Java that allows you to choose the board shape and size then play until there are no more valid moves.

**Photo Editing Software**

June 2022

- Designed and Built a Java program that allows a user to import various image file types and apply filters and distortions to the image then export the image in different file types

## Extracurricular Involvement

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Interests: Personal Finance/Investing, Cooking Anime, Soccer, and Ultimate Frisbee