

SUDE GUNDOGAN

Computer Science & Graphic Design

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sudegundogan02@gmail.com

Columbia, Missouri

EDUCATION

Bachelor of Science in
Computer Science

Bachelor of Arts in
Graphic Design - Minor

Columbia College | Columbia Missouri

Expected Graduation:

May 2025

GPA: 3.9

SKILLS

Web Design

C++

Intro Java

MIPS Assembly Language

Intro Level Python

Intro Level HTML and CSS

Ocaml

Microsoft Visual Studio /
Code

Adobe Creative Cloud

LANGUAGES

English

Turkish

WORK EXPERIENCE

- Front-End Development, Web Design
Intern at INTIME INFO | Istanbul, Turkey

June 2023- August 2023

Assisted in Front-End development of a business project utilizing JavaScript, and vue.js.

PROJECTS FOR CODING

- Recreated Galaxian Game
Using C++, and image files.
- Created a Python Game - Sweet Roads
Using Python and Pygame.
A game that is similar to Crossy Road.
- App for Employee Information
Using C# and Windows Form in Microsoft Visual Studio.
It has features such as; Add Employee, Add Payroll, Print Employee, Search Employee.
- A simulation for Speed Calculation of Intersections for Circles
Using C++ and Trees
Two ways of calculating the speed of the intersections;
Quadtree and changing the colors of the circles, to prove that the Quadtree option is faster.

LEADERSHIP & INVOLVEMENT

- Columbia College Volleyball Team
August 2021 - Present
- Columbia College Computer Science Club
September 2021 - Present

HONORS & AWARDS

Columbia College Athletic Scholarship	August 2021 - Present
Columbia College Dean's List	September 2021 - Present
Daktronics NAIA Scholar Athlete	December 2022, December 2023
AMC Academic All-Conference	December 2023