



# DANIEL LUPĂȘTEAN

## STUDENT

### OBJECTIVE

To obtain an internship that will allow me to improve my current programming, communication, and teamwork skills. From this position, I also seek the opportunity to learn new skills for future use.

### SKILLS

- Programming: C#, C++, C, and Python
- Front-End Development: HTML, CSS, SASS, Javascript
- Object-Oriented Programming
- Familiar with using Git/GitHub
- Web Design: Figma
- Photo Editing: Adobe Photoshop
- Sound Editing: Audacity
- Video Editing: Vegas
- Microsoft Office

### CONTACT

- ✉ daniel.lupastean@student.usv.ro
- ☎ 0733747879
- 📍 Volovăț, Suceava, Romania

### PORTFOLIO

#### GitHub Profile

<https://github.com/daniellupastean>

### EDUCATIONAL BACKGROUND

#### "Ștefan cel Mare" University of Suceava

Bachelor of Computer Science | 2019 - present

- Last semester overall grade: 9.5
- Member of the university's robotics club

#### Technical College, Rădăuți

Mathematics & Informatics | 2015 - 2019

- Informatics Baccalaureate Exam Grade: 9.85
- Certified in Computers - Grade: 10
- B2 level English Certificate

### PROJECTS

#### Hotel Automation App - Dashboard

ASSIST Tech Challenge Project | 2021

- app for automating "Continental" hotel
- built with HTML, CSS(SASS), and Javascript
- used Google Charts API and a WYSIWYG text editor
- fully responsive
- See the live project at: <https://continental.netlify.app>

#### CLI Webpage Builder

Academic Programming Project | 2020

- command line interface app
- built with C
- generates simple webpages according to the user's preference
- built-in "Undo" system using a stack

#### 3D Mansion + Environment

Academic Graphics Project | 2019

- built in VRML + Javascript
- visible in browser (only Internet Explorer)
- Cortona3D Viewer is required for viewing it

#### Website about Ford Company

High School Final Project | 2019

- 3D presentation and image gallery for each vehicle model
- built with HTML and CSS
- only desktop version
- See live project at: <https://ford-romania.netlify.app>