

# DAVID YUNTA

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[Online Portfolio](#)

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## CERTIFICATES

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### **Harvard University CS50: Introduction to Computer Science · 2021**

Topics include abstraction, algorithms, data structures, encapsulation, resource management, security, software engineering, and web programming. Languages include C, Python, and SQL plus HTML, CSS, and JavaScript.

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## COURSES

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### **Linkedin Learning Platform, Frontend Masters, Coursera and Udemy:**

- JavaScript for web development
- Node.js, express
- API
- PHP and Laravel
- Java algorithms Princeton Coursera

### **Python Courses:**

- Automate the Boring Stuff with Python Programming
- Computational Thinking with Python
- Network automation with Python
- Python for algorithms, Algoexpert and Leetcode

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## PROJECTS

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### **Finance Portfolio Web App · 2021**

The app allows you to check the current price, simulate the buying and selling processes, index your stocks average prices, and track your transactions history.

Stack: Flask, SQLite and frontend technologies with Bootstrap toolkit.

### **Calat33 Flask Website · 2021**

The app allows you to register for a profile, change the color theme, subscribe to the newsletter, and more.

Stack: Flask, SQLite, Nginx, Gunicorn and frontend technologies.

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## TECHNICAL SKILLS

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### **Languages:**

- Python
- SQL
- C / C++
- HTML, CSS, Sass
- Javascript

### **Tools, Frameworks, and Libraries:**

- Django
- Flask
- Git and GitHub
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### **Software:**

- Linux
- GIMP
- Neovim
- VIM
- Chrome Dev Tools

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## ON THE WAY

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- **RedHat Certified System Administrator (RHCSA)**
- **Cisco Certified Network Associate (CCNA)**

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## LANGUAGES

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- Spanish: native speaker
- English: C1 Cambridge Certified