# **David Cardoso**

#### **PROFILE**

Soon to be a graduate in pursuit of an internship position at an established company, keen to learn and provide the best code solution. I am eager to find creative solutions, learn new languages and very enthusiast with software development. Combined with my degree skills, I have assimilated a diverse set of soft and hard skills from previous jobs in other industries.

### **EDUCATION**

#### **BSc (Hons) Computer Science**

Oct 2019 - Jun 2022

Goldsmiths, University of London ≥

Year 1 average: 82% | Year 2 average: 90%



### **SKILLS**

Languagues & Techs (Python, Java, Algorithms, Data Structures, TensorFlow, Keras, MATLAB, GitHub)

**Soft skills** (Problem Solving, Team Building, Creative Critical Thinking, Project Management)

Frontend (HTML, CSS3, Javascript) | Backend (MySQL, MongoDB, Node.js, React)



### **RELEVANT PROJECTS**

Real-time Convolutional Neural Networks for Emotion Classification	8	Oct 2021 – May 2022

TensorFlow / Jupyter Notebook

Deep Learning for Regression Problems ∂ Nov 2021 - Dec 2021

TensorFlow / Jupyter Notebook / HTML

Splitsy: Bill Splitting App | Android ≥ Oct 2020 - Apr 2021

Java / MySQL / GitHub / Agile / Scrum

Calorie Buddy | Dynamic Web Application *⊘* Feb 2021 – Apr 2021

JavaScript / Node.Js / Express.Js / MySQL / HTML

More projects at my GitHub repository ⊘



## **WORK EXPERIENCE**

Prior joining Goldsmiths University of London, I have worked in a diverse range of industries where I have learned and developed a wide array of soft skills, essential to improve my proficiency, teamwork sense, project management responsibilities and effective communication.