

# Lukas Juranek

+420 728 449 631 | [✉ lukasjuranek382@gmail.com](mailto:lukasjuranek382@gmail.com) | [🔗 Portfolio](#) | [🔗 Github](#)

## EXPERIENCE

### Bluebee

Jul. 2024 – Nov. 2025

#### Founder

Madrid, Spain

- Co-founded and built a cross-platform real estate marketplace connecting tenants and landlords
- Designed and implemented the full mobile app (React Native, TypeScript), published on iOS and Android
- Co-developed REST backend with Django (auth, listings, matching, chat)
- Acquired ~200 users through TikTok, Google Ads, and Meta Ads
- Ran A/B tests on ad creatives and onboarding flows to improve conversion

### Dental Clinic Website

Jan. 2026

#### Web development

Karlovy Vary, Czechia

- Designed and developed a mobile-first website for a dental clinic
- Implemented analytics to track traffic and user behavior
- Improved online visibility and lead tracking for a local business

### Triddance

Nov. 2025

#### Data Collection

- Researched historical sports competitions using public sources and archived websites (Wayback Machine)
- Compiled and standardized race dates and locations into a structured spreadsheet for analysis

## PROJECTS

### Text humanizer platform

- Created a web app that takes AI written text and humanizes it to prevent AI detection
- Integrated the Gemini API
- Ran a Google ads campaign to get users

### App Development

- Designed and programmed 3 cross-platform apps with React Native
- All three are published on Google Play and one of them reached **~30,000 downloads**

### Game Development

- Designed and programmed various video games
- Created a 3D driving game with Unity3D and C#
- Created 2 games with the p5.js library

## EDUCATION

### Universidad Carlos III de Madrid

Aug. 2018 – Present

#### Bachelor in Data Science and Engineering

Madrid, Spain

- **Coursework:** Machine Learning, Analytics, Optimization, Data Structures, Algorithms, Databases

## SKILLS

**Languages and Libraries :** Python, TypeScript, React and React Native, Flask, Django, Docker, HTML/CSS, SQL (PostgreSQL, MySQL)

**Tools :** Google Cloud, Figma, Posthog, Git