# Amanda Flores

# Junior Frontend Developer | Full-Stack Developer



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• 🖻 LinkedIn: linkedin.com/in/amanda-flores-feijoo

• # Portfolio: webcode-art.com

• 💂 GitHub: github.com/amandafeijoo

### Professional Profile

I'm a Junior Frontend Developer with Full-Stack skills, passionate about building websites that not only work well, but feel great to use. I enjoy both frontend and backend development, but I'm especially drawn to the visual side — creating responsive, intuitive, and engaging user interfaces.

I've worked with technologies like React, Angular, Django, and Node.js, and I've built complete projects from start to finish — from planning and development to deployment. I value clean code, good design, and meaningful user experiences. I'm curious by nature, enjoy solving challenges, and I'm always excited to keep learning and growing as a developer.

#### Technical Skills

- Frontend Development: React, Angular, React Native, Next.js, JavaScript (ES6+), HTML5, CSS3, Material-UI, Styled Components, Responsive & Accessible Design
- Backend Development: Django (Python), Express.js (Node.js), RESTful APIs, Authentication (JWT, OAuth), WebSockets
- Databases: PostgreSQL, MySQL, MongoDB
- ✓ Deployment & Hosting: Railway, Render, Netlify, Google Workspace (Domains via Squarespace)
- DevOps & Tools: Git, GitHub, Docker, Agile methodologies
- 🤭 Graphic Design: Adobe Photoshop, Illustrator, InDesign

### **Education History**

 Master's in Professional Web Development and Applications Universidad Europea Madrid

2023 - 2024

Overall GPA: 9.04/10 Thesis graded 10/10

- Diploma in Graphic Design
   Escola Espai Barcelona
   January 2023 August 2023
   Specialized in Adobe Photoshop, Illustrator, InDesign.
- Bachelor's in Ecotourism
   Universidad Metropolitana de Honduras
   2007 2010
   Overall GPA: 8.7/10
   Universidad Metropolitana de Honduras
   2007 2010

### Languages

Spanish: Native

• English: C2 (Bilingual, 12 years in bilingual school)

• Norwegian A1 (currently studying)

# **Highlighted Projects**

01

🕽 Therapy Booking Website - Daniela Arrazola Benítez

Freelance Full-Stack Developer · WebCodeArt

Client: Daniela Arrazola Benítez – General Health Psychologist

Live Site: <u>www.arrazolapsicologia.com</u>

Github: https://github.com/amandafeijoo/Portfolio-Daniela-Arrazola.git

Date: 2025

Tech Stack: React · Django · PostgreSQL · Stripe · Cloudinary · MUI · Styled Components · Framer Motion · React Calendar · SweetAlert2 · Docker · Railway · Google Workspace.

Project Description:

Designed, developed, and deployed a fully customized full-stack platform for a clinical psychologist to showcase therapy services, handle bookings, manage payments, and display client testimonials. The site is hosted in production with Railway (frontend and backend) and connected to a custom domain via Google Workspace, using a Dockerized environment for deployment.

Key Responsibilities:

- Built the frontend using React and the backend using Django + PostgreSQL.
- Developed an intuitive booking system: patients select the therapy type, date, time, enter comments, agree to privacy policies, and complete payment.
- Integrated Stripe Checkout with webhook-based automation to confirm and store bookings securely.
- Set up a private admin dashboard where the client can:
  - View upcoming, past, and canceled reservations via a calendar interface.
  - Cancel bookings and manage all testimonial submissions.
  - Re-send testimonial request emails after each session.
- Implemented automatic follow-up emails 24 hours after each reservation.
- Integrated direct WhatsApp contact and a language selector (Spanish Norwegian and English ).
- Optimized all multimedia content via Cloudinary for better performance and visual quality.
- Designed a fully responsive and animated UI using MUI, Styled Components, Framer Motion, and SweetAlert2.
- Deployed the entire project using Docker and Railway, with custom domain setup and email management via Google Workspace.

#### Outcome:

Delivered a professional-grade therapy platform that streamlines client interaction, automates reservations and payments, and gives the psychologist full control via a user-friendly admin panel — all within a performant and branded digital experience.

A fully responsive and dynamic portfolio built to showcase my projects, technical skills, and creative approach as a Full-Stack Developer.

- Technologies Used: React, Django, Python, PostgreSQL, MUI Material, Styled Components, Keytrames.
- Key Features:
- ✓ Responsive design Optimized for all devices and screen sizes.
- ✓ Smooth animations and modern UI Built with Styled Components and Keyframes.
- ✓ Functional contact form Connected to Django and Python for direct communication.
- Custom visual identity Designed without templates or UI kits, using pure CSS and original design work.
- ✓ Clean user experience Focused on accessibility, performance, and visual consistency.
- ✓ Deployed with a custom domain on <u>webcode-art.com</u>, using Netlify for the frontend, Render for the backend, and domain integration via Google Workspace (Squarespace).
- Live Portfolio: webcode-art.com
- 💂 GitHub Repository: Portfoli<u>o SourceCode.</u>

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### <u>DineBooker</u> - Restaurant Reservation Platform (Master's Thesis, 10/10 Grade)

🯆 Master's Thesis (Grade: 10/10)

Technologies: React, Django, PostgreSQL, Node.js

Overview: Full-stack platform developed as part of my Master's thesis to enhance both the dining experience for users and operational efficiency tor restaurant owners. The project integrates real restaurant data with dynamic, user-friendly features. A live demo is available on my portfolio. Key Features:

- User accounts Manage reservations, leave reviews, and save tavorite restaurants.
- ✓ Advanced search & filters By cuisine type, location, rating, and preferences.
- ✓ Reservation system Book tables, add special requests, and apply. promo codes.

- ✓ Loyalty & gift card system Earn and redeem "DinePoints" through bookings
- ✓ Restaurant owner dashboard Manage reservations, update menus, and access customer insights

Ø Demo: webcode-art.com
 GitHub: DineBooker Repo



# 🏋 🗣 Fitlife Gym - Digital Fitness Platfor

Preliminary Project for Master's Thesis (Grade: 8.6/10) Technologies: React, Node.js, Express.js, MongoDB Overview:

An interactive web platform designed to improve user experience in the fitness industry. Users can register, book classes, track progress, and interact with instructors — while administrators manage operations with real-time analytics. A live demo is available on my portfolio.

Key Features:

- ✓ Secure user authentication Email-based login with SMS notifications
- ✓ Class booking system Book Yoga, Pilates, Boxing, and more with automated confirmations
- ✓ Personalized user dashboards Manage bookings, monitor fitness activity, and message instructors
- ✓ Instructor & class management Add descriptions, schedules, and interaction tools
- ✓ Admin panel Real-time data visualization and operational analytics
- ✓ Spotify integration Dynamic playlists and motivational content linked to sessions
- ⊘ Demo: webcode-art.com
- GitHub Repository: https://github.com/amandafeijoo/FitLife-Project.git

### Professional Experience

- Remote Feb 2025 May 2025
- Built a full-stack website for a licensed psychologist, including online booking,
   Stripe payments, admin dashboard, and testimonial system
- Deployed the project using Netlify, Render, and Google Workspace for domain/email integration
- Delivered a responsive, client-focused platform with smooth user experience and clear branding

Upcoming project - July 2025

- Currently starting a new freelance project: building a digital platform for a nanny service in Switzerland, focused on connecting families with caregivers
- 🕵 Bar Manager Fosen Fjord Hotel, Norway (Sept 2022 Present)
  - Led a team, optimized customer experience, and developed seasonal menus.
  - Strengthened leadership, problem-solving, and adaptability skills—applicable to web projects.
- Customer Service Agent Zara Home (Remote) (Nov 2020 Mar 2021)
  - Handled English-speaking customer support, resolving logistical issues with DHL & FedEx.
  - Developed strong communication and problem-solving skills in a remote work environment.
- Mestaurants and Hotels (Barcelona) 2011 – 2022

Worked in prestigious establishments such as W Hotels and Hotel Arts, enhancing customer service and teamwork skills.

### References

- Álvaro Sánchez Pérez alvaro.sanchez@universidadeuropea.es
   Director of the Master's Program in Web Application Development at Universidad Europea Madrid
- Pamela Halley Schulz pamela.schulz@tritoniascientific.co.uk
   Lead Robotics Technician at Tritonia Scientific Center UK
- Petter Myhrvold pettermyhrvold@gmail +4792228900