

Robert Hayward

JUNIOR PYTHON DEVELOPER

Details

London
07540841820
hayward.m.rob@gmail.com

Skills

Python
JavaScript
Django
React
CSS
HTML
Bootstrap
PostgreSQL
GitHub
Docker
AWS
Communication skills
Teamwork
Problem-solving
Attention to detail

Links

robhayward.io
[github](https://github.com)

Hobbies

Teaching Jiu-Jitsu
Climbing
Studying
Gaming

Profile

Driven by a passion for impactful technology, I'm a junior Python developer transitioning from a successful coaching career. I've engineered solutions such as a decentralised dictionary, retro 2D game, data collection tools, voting, and discussion platforms. Proficient in React, Django, PostgreSQL, and D3.js, I focus on secure authentication, dynamic interactions, and custom visualisations. Successfully deployed portfolio sites and passwordless systems on AWS using Docker, WebAuthn, and JWT, enhancing security and user experience.

Employment History

Personal Coach, Self Employed , London

2012 – PRESENT

- Delivered high-quality coaching services, achieving high client satisfaction
- Fostered strong client relationships, leading to increased retention and referrals
- Demonstrated exceptional leadership, teamwork, and problem-solving skills, consistently meeting and exceeding goals

The Essential Strength Team London (TEST) , London

2010 – 2012

- Founded a successful strength and conditioning group, building a strong community and client base
- Managed a personal training studio, leading trainers to consistently achieve client goals and high satisfaction
- Developed and implemented marketing strategies, increasing client acquisition and studio revenue

Master Trainer / Team Manager, Virgin Active, London

2006 – 2009

- Led a team of 20-40 trainers, consistently exceeding revenue targets
- Improved trainers' technical skills and business acumen through targeted training sessions
- Managed strategic and daily operations, ensuring smooth business functioning
- Enhanced satisfaction and retention with effective customer service strategies

Education

PCAP – Certified Associate in Python Programming, Python Institute

2024 – PRESENT

Introduction to Computer Science and Programming, MIT OpenCourseWare

2024 – PRESENT

PCEP – Certified Entry-Level Python Programmer, Python Institute

2024 – 2024

100 Days of Python, Udemy

2022 – 2023

BSc (Hons), Sport & Exercise Science, University of Birmingham

2002 – 2005