

Plamen Statev

web developer

Contact

 Lisbon, PT

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 Click [here](#) for my GitHub

Soft Skills

- HTML
- CSS
- JavaScript
- React
- Node.js
- Python (Django)
- SQL
- MongoDB
- AWS

Education

Full-stack development
CareerFoundry, Germany
2023 - 2024

PhD in Biochemistry
UAM, Madrid, Spain
2012 - 2015


BSc-MSc in Molecular cell biology
Sofia University, Bulgaria
2003 - 2009

Summary

Skilled web developer with a background in biochemistry, adept at problem-solving and merging technology with scientific principles. Possessing strong project management, critical thinking, and adaptability skills. Passionate about continuous learning and improvement, committed to staying updated with emerging technologies and industry trends.

Full-stack developer projects (CareerFoundry)

MyFlix Movie App:

- Developed a client-side movie application using React for the front-end and a custom REST API for the back-end.
- Implemented user authentication, favorites list management, and detailed movie information functionality.
- Utilized technologies including React, React Bootstrap, Redux, JavaScript, HTML, and CSS/SCSS. [GitHub repository](#) 

Recipe App:

- Created with Django, Python, and PostgreSQL, this web application enables users to manage and discover favorite recipes using CRUD operations.
- Additional features include rating and feedback, social sharing, PDF recipe export, interactive comments, and data visualization.

[GitHub repository](#) 

Work history

PostDoc - Maria Curie IF **April 2019 to July 2023**

ITQB NOVA University of Lisbon, Portugal

- Post-translational modification control of bacterial reactive nitrogen species defense systems.

Senior Expert **April 2018 to April 2019**

Environmental Executive Agency, Ministry of the Environment and Water, Sofia, Bulgaria

- GMO regulations (fixed-term maternity cover position)

PostDoc **Feb 2016 to Feb 2018**

IIMB Bulgarian Academy of Sciences, Sofia, Bulgaria

- Cancer biology, drug discovery, and bio-nanotechnology within the NaNoReg2 network. Ultrananocrystalline diamond-coated implants for enhanced osseointegration.