


THEOFILOS MAZIDZOGLOU

Web Developer

Phone: +30 695 845 8066

 E-mail: theof.maz@gmail.com

 [upwork.com/freelancers/theomaz](https://www.upwork.com/freelancers/theomaz)

 Github: github.com/theomaz

 LinkedIn: [linkedin.com/in/theo-maz](https://www.linkedin.com/in/theo-maz)

TECHNICAL SKILLS

- Wordpress
- Linux
- MySQL
- HTML5/CSS3
- Server
- PHP
- Python
- JavaScript
- Plugin/Theme Development
- Management
- API Integration

CERTIFICATIONS

CompTIA Security+ Certified (2024)

CREST CPSA Certification (Estimated completion December 2024)

EXPERIENCE

FREELANCE WEB DEVELOPER

Upwork (2020 - Present)

- **Upwork Top Rated** - 100% Job Success Rating.
- **Security-First Web Development:** Developed over 20 secure and user-friendly websites for clients, small businesses, and startups.
- **Security Implementation:** Implemented SSL certificates, firewalls, and other security measures to safeguard client websites and data.
- **Tool Integration:** Integrated APIs and third-party tools (e.g., payment gateways, social media feeds, analytics), reducing manual effort and improving functionality.
- **Administration:** Managed hosting environments for 15+ clients including cPanel setups, Apache/Nginx, and DNS configurations.
- **Client Solutions:** Carried out custom plugin and theme development, provided ongoing maintenance and support for client sites, ensuring 99.9% uptime.
- **SEO:** Enhanced website SEO by implementing best practices, including metadata optimization, Schema markup, and integration of SEO plugins like Yoast.

LAB TECHNICIAN (STAFF ASSISTANT)

Columbia's Mortimer B. Zuckerman Mind Brain and Behavior Institute (2019 - 2020)

- Developed a Python module that utilizes the Airtable API to automate entries to the laboratory's animal database, saving 4 hours of data entry per week and minimizing the chance of human error.
- Managed laboratory's animal and viral databases

EDUCATION UNIVERSITY OF EDINBURGH

University of Edinburgh (2014 - 2018)

BSc Neuroscience (Biomedical Sciences)