Jean-Baptiste BOHIKI

jbbohiki@gmail.com ● portfolio.flemking.com ● github.com/flemking ● linkedin.com/in/flemking

WORK EXPERIENCE

INTSIDE LLC   December 2023 – Present
Lead Backend Developer / Devops   *New York City, NY*
- Delivered exceptional results promptly replicating and fixing various bugs.
- Contributed to the maintenance, monitoring, and security of 700+ websites.
- Performed daily checks and troubleshot issues on clients' websites.
- Performed weekly checkups and updates for 60+ websites.
- Many clients left positive reviews for the company on Google and Trustpilot.

WPBUFFS   October 2021 – Present
Web Engineer   *New York City, NY*
- Delivered exceptional results promptly replicating and fixing various bugs.
- Contributed to the maintenance, monitoring, and security of 700+ websites.
- Performed daily checks and troubleshot issues on clients' websites.
- Performed weekly checkups and updates for 60+ websites.
- Many clients left positive reviews for the company on Google and Trustpilot.

WEBXIFY   October 2017 – January 2023
Full-Stack Web Developer   *Cotonou, Benin*
- Set up and coordinated teams of developers to realize full-stack projects involving creating a user interface and implementing databases and servers.
- Integrated secure payment and authentication methods.
- Deployed the platforms on dedicated servers, VPS, or cloud services (AWS, GCP, Linode...).
- Write and maintain Python/Node.js scripts.
- Consult with clients to develop and document website requirements.
- Developed mobile apps using React Native.
- Manage Projects and understand project constraints (deadlines, budget, expectations).
- Master CMS tools (WordPress, Webflow, Shopify), Frameworks, and code editing tools like Next JS, Django, Flutter, VS Code...
- Designed and develop a website: design, modeling, the architecture of applications, methods, standards, development tools, web programming languages, and security procedures...

SKILLS & INTERESTS

- **Programming Languages:** Python, JavaScript, TypeScript, HTML/CSS, SQL, PHP, Golang, Dart…

- **Frameworks or Tools I use:** React.js, Next.js, Node.js, React Native, TailwindCSS, SASS, Django, PostgreSQL, MongoDB, NoSQL, Flutter, REST APIs…

- **More Skills:** Linux, WordPress, WebFlow, Shopify, Bubble, Zapier, Airtable, Figma, Testing, Prompt Engineering, Oracle JDE EntrepriseOne…

- **Languages:** Native Proficiency in **French**, Full Professional Proficiency in **English**, Limited Working Proficiency in **German**.

- **Interests:** Automation, Youtube, AudioBooks, Music

RECENT RELEVANT PROJECTS

Global Earthquakes
FullStack
- This personal project uses Vite, React.js, Typescript, TailwindCSS, and Mapbox-gl.js.
- You can check the [GitHub repo here](#).

Bot-Vinted.com (SaaS Deal Finder)
FullStack | Freelance
- This client's project uses React.js, TailwindCSS, Express.js, Scraping bot(built using Puppeteer), MongoDB, Stripe payments API…
- You can have a visual on my [portfolio page](#).

GPT - Web Articles Generator
- Personal project using GPT-3 API, Django, Tailwind CSS, and Python scripts to generate custom blog posts.

EDUCATION

Tomorrow University of Applied Sciences
*Bachelor of Science in **Artificial Intelligence & Sustainable Tech***   *Frankfurt, Germany*

ENEAM - UAC   January 2018 - January 2020
Bachelor in Economic Statistics   *Cotonou, Benin*

RELEVANT CERTIFICATIONS / FORMATIONS

LAGNI CONSEIL TI INC | NEQ: 1178485489   sept. 2022 - dec. 2022
Formation Analyse Fonctionel JDE   *Montréal, Canada*

Google   aug. 2022 - oct. 2022
Google IT Automation with Python Professional Certificate

Atlassian University   july. 2022 - aug. 2022
Agile with Atlassian Jira Certificate

Google   june. 2022 - aug. 2022
Google IT Support Professional Certificate

Scrimba Bootcamp   may. 2021 - july. 2021
Frontend Developer Carrier Path
- This program contains 14 modules. All modules are filled with interactive coding challenges to ensure effective learning. It has helped me to strengthen my skills in HTML, CSS, JavaScript, React, User Interface Design(UI Design), etc.

Harvard University   jan. 2021 - july. 2021
Computer Science 50   *Cambridge, MA (remote)*
- Taught by David J. Malan, CS50x has taught me how to think algorithmically and solve problems efficiently.
- Topics covered include abstraction, algorithms, data structures, encapsulation, resource management, security, software engineering, and web development.
- The languages used are C, Python, SQL, JavaScript, CSS, and HTML.

- The problems are inspired by real-world domains such as biology, cryptography, finance, forensics, and gaming.