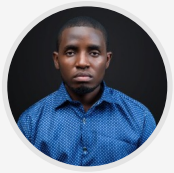
Marcel Ngong



Software Engineer

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Male Cameroonian Single

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Passionate and innovative web and mobile developer with a proven track record of delivering high-quality projects. Successfully led the development of many exciting projects from inception to deployment, exceeding expectations and garnering positive reviews from clients and stakeholders. Driven by a love for combining creativity with problem-solving to create user-friendly and visually appealing online experiences. Skilled in frontend and backend technologies, with expertise in performance optimization, responsive design, and effective team collaboration

Education

2021 - 2024

Bachelor of Technology
University of Bamenda, Bamenda
cumulative GPA 3.4/4

Employment

Nov 2023 - Oct 2024

Full stack Developer
Ulevus, Douala

- Developed and launched diverse web solutions, including landing pages, websites, and web applications, demonstrating versatility in front-end and back-end development.
- Spearheaded the creation of the Ulevus company website, delivering a high-performance, responsive platform that enhanced the company's online presence and showcased its capabilities.
- Designed and implemented custom websites and landing pages for various clients, including:
- Creative Evenings, PushEvent, Business Evenings landing pages, Annie's Boutique, LGV Gas Systems web app and website respectively
- Consistently applied best practices in web development, focusing on user experience, performance optimization, and cross-browser compatibility across all projects.
- Facilitated efficient brainstorming sessions, fostering creativity and collaboration within the team to generate innovative solutions and refine project concepts.

2022 - 2023

Technical lead
Google developers Student Clubs, Bamenda
Google developers student clubs are student clubs created by Google on University Campuses with student leads with the aim of bridging the Gap between theory and practice. A safe space where students and as piring developers can connect and share ideas:

- Led technical initiatives within the GDSC, bridging the gap between theoretical knowledge and practical application for aspiring

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developers on campus.

- Organized and facilitated regular coding workshops and hands-on sessions, focusing on in-demand technologies and Google developer tools.
- Mentored student members in various technical projects, providing guidance on best practices, problem-solving, and industry standards.
- Collaborated with other leads to plan and execute tech talks, hackathons, and collaborative coding events that fostered innovation and skill development.

2021 - 2023

Class Coordinator

University of Bamenda, Bamenda

Beginning a student leader so far has helped me:

- Served as a liaison between students and faculty, effectively managing communication and addressing concerns to improve the learning environment.
- Developed strong leadership and human resource management skills through coordinating diverse groups of students.
- Organized and facilitated study groups and academic events, fostering a collaborative learning atmosphere.
- Demonstrated patience and interpersonal skills in mediating conflicts and resolving issues among classmates.
- Managed class schedules and disseminated important information to ensure all students were well-informed about academic requirements and deadlines.
- Gained valuable experience in time management, delegation, and problem-solving through balancing coordinator duties with personal academic responsibilities.

Skills

- **JavaScript**
- **SQL**
- **React**
- **HTML & CSS**
- **Python**
- **Git**
- **Node.js**
- **MongoDB**
- **C++**
- **Ability to Work in a Team**
- **Ability to Work Under Pressure**
- **Communication**
- **Leadership**
- **Microsoft Asure**
- **Wordpress**
- **Digital Marketing**
- **Firebase**
- **Documentation**

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Languages

English

Hobbies

- Reading
- Movies
- Photography
- Hiking

Internships

2023 - 2023

Full stack Engineer
Bitsvalley Ilabs, Bamenda

- Developed a full stack web application from scratch, including back-end services, front-end interface, and database

2023 - 2023

Backend Enginner
YOCILABs, Bamenda
Green Space Academy Worked on a web application that promotes climate change in Bamenda

2021 - 2021

Frontend Developer
S7 Resource Center, Bamenda
Started working on a mobile application that can help companies disburse particular amounts of money to employees on a given date automatically using the python Kivy library

Qualities

- Creativity
- Adaptability/Flexibility
- Problem-Solving Skills
- Attention to Detail
- Empathy
- Strong work Ethic

Collaboration Tools

Slack: Utilized Slack to manage daily communications within the team, ensuring real-time collaboration and quick resolution of issues. Set up channels for different projects, enabling organized discussions and efficient information sharing.

Notion: Employed Notion to create and maintain detailed project documentation, track progress, and manage tasks across multiple teams. Organized workflows using Notion's databases and Kanban boards, improving transparency and accountability.

Milanote: Used Milanote to collaborate on design projects, facilitating brainstorming sessions and organizing visual content. Developed mood boards and project plans, enabling clear communication of creative ideas across the team.

Jira: Leveraged Jira for tracking project tasks, managing sprints, and assigning issues. Coordinated with cross-functional teams to ensure timely completion of development tasks, while maintaining high standards of code quality and functionality.

GitHub: Managed version control using GitHub, enabling smooth collaboration on code with team members. Conducted code reviews through pull requests, and resolved issues using GitHub Issues, ensuring a robust and error-free codebase.

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Courses

Feb 2023

Master Python by building 100 projects in 100 days. Learn data science, automation, build websites, games and apps! By Dr.Angela Yu
Being a course with 592 lectures and a total of watch hours of 56.5, with a 4.7 course rating Dr Angela Covered topics including data science, automation, web development, game development, and app building

Extracurricular activities

Oct 2021

Hacktoberfest Contributor
DigitalOcean, GitHub, Bamenda
Contributed to open-source projects by submitting a total of 11 pull requests during Hacktoberfest 2021 and 2022. Collaborated with maintainers to improve code and documentation across various repositories. Gained hands-on experience in open-source collaboration and enhanced skills in python and Javascript.

2023 - 2023

Full stack developer at MTN Genius Hackathon
MTN Cameroon and Ministry of Post and Telecommunication, Bamenda
Worked on an e-learning platform as a backend engineer for a national competition that was hosted by MTN and Ministry of Post and Telecommunication MINPOSTEL, Won at the Regional Level but was lost at the nationals in Yaounde.

2022 - 2022

Backend Engineer
Bamenda Community Challenge, Bamenda
Edition 1: Developed a Carbon Footprint Calculator web app to estimate environmental impact based on daily activities like data usage and shower periods.
Edition 2: Created a Virtual Laboratory web app for students and teachers to conduct experiments online from any location, accessible via mobile phones and computers.

Nov 2023 - Nov 2023

Team Lead
A2SV(Africa to Silicon Valley) Generative AI Hackathon, Bamenda
As part of **Team Continental**, I collaborated with team members from Ethiopia, Gambia, and Cameroon to develop **Buddy**, a mobile application focused on e-learning. The app was designed to facilitate access to educational resources across diverse environments, making learning more accessible to students regardless of their location. Working with a multicultural team enhanced my ability to communicate effectively, manage cross-cultural challenges, and integrate diverse perspectives into the project. Our combined efforts aimed to bridge educational gaps and provide a user-friendly platform tailored to the needs of learners across Africa.

Bamenda, August 8, 2024

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