Kenley Jean

Sr. Software Engineer

Senior software engineer with over 7 years of experience. Specializing in designing scalable systems and Agile methodologies. I lead teams to deliver quality products, improve efficiency, and promote collaboration.

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WORK EXPERIENCE

Senior Sotware Engineer
Gaya Technologies, Inc.

07/2022 - Present   *Remote-first*
Gaya accelerates insurance quotes with its Super Copy and Super Paste features, optimizing data entry on insurers' portals.

Achievements/Tasks
- Acquire and clean data from multiple sources, ensuring efficient data utilization within the system.
- Develop robust backend services and client API to facilitate seamless customer interaction with Gaya's Super Copy and Super Paste features, which optimize data entry on insurers' portals.

Founder & Project Lead
Syntax Studio

01/2020 - Present   *Remote-first*
Syntax Studio is a digital agency dedicated to crafting digital experiences that fuel innovation.

Achievements/Tasks
- Research the needs of SMEs and entrepreneurs, engaging prospects with tailored digital transformation solutions to enhance operations and achieve goals.
- Act as the primary liaison between the project team and clients, fostering open communication and collaboration throughout the engagement lifecycle.

Software Engineer
Parkour Studio

01/2018 - 08/2019   *Petion-ville, Haiti*
Parkour Studio is a renowned creative agency specializing in branding and digital marketing

Achievements/Tasks
- Designed and implemented custom web and mobile solutions for hotels, e-commerce, logistics, and shipping companies.
- Supervised and led a team of two developers specializing in web and mobile application development.

PROJECT

Ayiti AI (2023 - Present)
- Founded Ayiti AI, a dynamic community for Haitian AI developers that supports and promotes their commitment to artificial intelligence. The goal is to inspire and assist Haitian talents in leveraging AI for technological advancement and innovation within the community.

EDUCATION

Data Science
Le Wagon

09/2022 - 12/2022   *Montreal, Canada*

MS I in Databases
Ecole Supérieure d'Infotronique d'Haïti

10/2010 - 08/2015

AREAS OF EXPERTISE

Leadership ● ● ● ● ●

Teamwork ● ● ● ● ●

Project Planning ● ● ● ● ●

Software Development Life Cycle ● ● ● ● ●

Design and Development of Web Applications ● ● ● ● ●

Design and Development of APIs ● ● ● ● ●

AWARDS AND ACHIEVEMENTS

Co-founded DevExpo
Co-founded DevExpo, a major annual technology event for Haitian developers that stimulates creativity and supports innovation within the Haitian tech scene.

HaitiHackfest hackathon (05/2017)
Won the HaitiHackfest hackathon (May 2017) by creating a web and mobile application inspired by Uber, tailored for motorcycle taxis in the Port-au-Prince metropolitan area.

Entrepreneurship training at Startup Jamaica (11/2016)
Secured 3rd place among 12+ teams from the Caribbean in a Startup Jamaica competition (November 2016) after receiving entrepreneurship training and honing skills in pitching ideas and developing MVPs.

Coach for the team competing in the ACM-ICPC programming competition (11/2015)
Coached the École Supérieure d'Infotronique d'Haïti programming team for the prestigious ACM-ICPC contest organized by IBM (November 2015).

Co-founded the first algorithm club at ESIH (11/2014)
Co-founded and led the first algorithms club at the École Supérieure d'Infotronique d'Haïti for two years (November 2014), igniting students' passion for programming and preparing them for IBM's ACM-ICPC contest.

Participated in the ACM-ICPC programming competition (2014)
Represented École Supérieure d'Infotronique d'Haïti in its first ACM-ICPC programming competition (2014), demonstrating exceptional algorithmic expertise against elite Caribbean universities.

LANGUAGES

English ● ● ● ● ○

Creole ● ● ● ● ●

French ● ● ● ● ●

INTERESTS

Artificial Intelligene   Innovation   Basketball