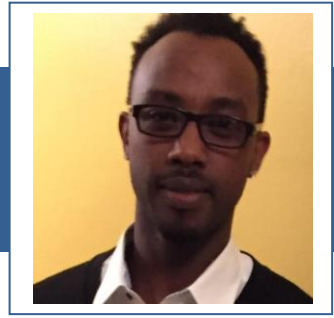


Jean Claude Gakimbiri



CONTACT

Sporstræde 25,1 TV 2640

Hedehusene-Denmark

+45 313 86 556

Claudion3@gmail.com

<https://github.com/claudion3>

www.linkedin.com/in/jeanclaude17

PORTFOLIO

<https://claudion3.github.io/portfolio/>

CAREER

I am looking for Frontend or Backend developer positions as it matches my career goals and interests.

I am excited to work in a fast-paced organization where I can develop myself and contribute to the growth of the company by using my skills.

SKILLS

Advance: Javascript, HTML/CSS, TypeScript, Reactjs, Expressjs, Nodejs, Git, MySQL, Knex, MongoDB, Python, Flask

Beginner: Data Science, Machine learning

INFORMATIONS

Languages: English, French and Danish.
Class B driving license

VOLUNTEER WORK

Journalist in newspaper,
Computer lab maintenance
in Red-cross Denmark

Profile

An enthusiastic Web-development graduate with high drive and determination needed to resolve complex tasks. My motivated mindset and organized approach to work recommend me in any working environment.

I am highly passionate about the IT industry, always keeping up with the new IT trends and interested into developing web applications using JavaScript and Python technologies.

Education

EDUCATIONAL PROGRAM

Full-Stack Web development

HYF-Hack Your Future

03/2020-01/2021

COURSES

- HTML
- CSS
- JavaScript
- NODE JS
- MySQL
- React

BACHELOR

Product Development and Integration Technology

KEA-Københavns Erhvervsakademi

02/2017-08/2018

COURSES

- Project handling, construction and planning
- Technology integration
- Innovative technology and product development
- Environment and sustainability

Experience

Intern as Front-end Developer

Molecular Quantum Solutions A/S Denmark

01/2021-Present

Responsible for building a platform that hosts different tools for R&D. Using React and TypeScript

Intern as IT Infrastructure Specialist

Cryptera A/S Denmark

02/2018-05/2018

Responsible for analyzing and testing the internal system and upgrading security measures for the protection of the organization system.