Amadou Boubacar Niang

Software Developer

Personal details



Amadou Boubacar Niang



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Skills

Mastered Front End langages: Html, CSS, Javascript, Bootstrap, React, Angular.

Mastered Back End langages: PHP, SQL, PostgreSQL, MySQL, Django, MongoDB, Nadaio

Nodejs.

Mastered langages: C, C++, Csharp, Golang, Python.

Mastered tools, IDE et Softwares: Git, Pack Office, Android Studio, Unreal Engine, Unity.

Languages

French



English



Qualities

- Quick Adaptation
- Rigorous
- Pragmatic
- Logic

Profile

I am passionate about the latest technical advances and development, endowed with great autonomy and an insatiable curiosity. I have a solid command of programming, especially in Javascript and CSharp, and I am always open to the idea of learning new programming languages.

Education

Master's degree in Software Engineering

Apr 2024 - Present

Université Numérique Cheikh Hamidou Kane

Bachelor's degree, Software Development (web, mobile,

Oct 2019 - Oct 2023

gaming...)

Université Numérique Cheikh Hamidou Kane

High school diploma, Science and Technique of Economics and Management

Oct 2016 - Jul 2019

Lycée Technique Andre Peytavin, Saint-Louis

Employment

Video Game Developer

Jul 2024 - Sep 2024

Learning-Adventure, France

Design and programming of a generic serious game that interacts with a learning platform and software solutions, in line with specifications.

Network Administrator

Mar 2023 - Jun 2023

Société d'Aménagement et d'Exploitation des Terres du Delta du Fleuve Sénégal (SAED), Saint-Louis

Management of incidents and problems on IT systems and networks networks, installation and configuration of new IT equipment help users get started.

Video Game Developer

Mar 2022 - Jun 2022

Hatice Technologie, Dakar

Design and programming of mobile games and software solutions in compliance with specifications.

Achievements

- A website featuring a mini social network where users can sign up, log in, and share posts along with photos.
- Develop a budget app designed to assist users in managing their expenses, providing transaction history, and enabling the creation of budget categories.
- Android mobile games, including Tic Tac Toe and Sokoban, offering interactive and engaging experiences.
- Algorithm implementation to solve a Sudoku on a website.

Certificates

$free Code Camp\ Full-Stack\ Developer\ Certification$

Responsive Web Design, Front End Development Libraries, JavaScript Algorithms and Data Structures, Data Visualization Back End, Development and APIs Scientific Computing with Python, Relational Database, Data Analysis with Python

Network Administrator