

IBRAHIM KENIA

Blockchain Developer

@ ibrahimkenia2@gmail.com

+212687848899

Rabat, Morocco

ibrahimkenia



EDUCATION

Smart ICT engineer

INPT

2019 – 2022

Rabat, Morocco

mathematics, physics and engineering science

CPGE Med Réda Slaoui

2017 – 2019

Agadir, Morocco

baccalaureat of Science and Industrial Techniques

Al idrissi high school

2014 – 2017

Agadir, Morocco

SKILLS

Blockchain: DApps, Solidity, Web3.js, Ether.js, Truffle, Hardhat, Ethereum EVM, DeFi, Metamask, Remix IDE, Cryptocurrencies

Cryptography: Private key encryption, Public key encryption, Hashing, Digital Signature

Programming languages: Java Script, Python

Web Technologies: HTML5, CSS3, Java Script, JSON, Node JS, React JS

Mobile Technologies: Flutter, React Native

Version Control: GIT

IDE: Visual Studio Code, Atom

CERTIFICATIONS

DeFi Infrastructure

BitDegree

May 2022

Solidity

BitDegree

May 2022

NFT - Everything you need to know about Non-Fungible Tokens

BitDegree

Jan 2022

Blockchain basics

Great Learning

Dec 2021

PROFILE

Blockchain Developer seeking the next opportunity to continue developing Decentralized Applications (DApp). I'm particularly interested in exploring new approaches concerning Blockchain, cryptocurrency, and smart contract security. I have experience in several blockchain projects.

EXPERIENCE

Blockchain Developer

BEAMTEL

Feb 2022 – august 2022

Rabat, Morocco

- The subject that I'm working on it with my team is developing a platform that allows full end-to-end integration of mobility services, vehicles, and infrastructure and enables cars to become business entities to autonomously pay with blockchain technology for services like fueling, parking, or charging on their own

Full Stack Developer

DELIVMED

Jan 2022 – May 2022

Rabat, Morocco

- The subject that i worked on it with the team DELIVMED is developing a software platform that provides home medicine delivery services for fellow citizens and healthcare players.

Full Stack Developer

DEVTYCOONS

May 2022 – Ongoing

Rabat, Morocco

- The subject that i am working on it with my team is developing a web and mobile application that allows those who practice amateur sport to spend more time living their passion, less organizing themselves.

Intern

INTELLCAP

Jul 2021 – Aug 2021

Rabat, Morocco

- The subject that I worked on it with my team is " Exploratory research work for the development of a concept of quantum mobile ". During this two months of internship, I did research on the concept of quantum cryptography

LANGUAGES

English: Current
French: Current
Arabic: Current

PERSONAL SKILLS

- Ability to work under pressure.
- Ability to take initiative to solve problems.

INTERESTS

Blockchain Movies AI Soccer

ACADEMIC PROJECTS

Crypto market sentiment app

- In this project i built a simple crypto market sentiment app where authenticated users can vote whether a token will trend up or down

NFTs mint Dapp (website)

- In this project I generated a collection of NFTs, hosted them on ipfs, created a smart contract based on the ERC 721 protocol and finally created an application in ReactJS which will allow to buy (minter) the NFTs of the collection.

Projet de DAPP complet : un Wallet Ethereum.