

WORK EXPERIENCE

Working Student, Data Analytics, and Software Development

Orbal GmbH (growthpie.xyz), Remote

July 2023 to Present

- Worked with databases and AWS S3 services to manage & process large datasets efficiently.
- Implemented data preparation and manipulation algorithms to cleanse, validate, and enhance datasets for accurate analysis and seamless integration into the database.

Blockchain Developer, Digital Product Passport Initiative

Deloitte, Remote

May 2024 to August 2024

- Developing Digital Product Passport POC with blockchain for enhanced data security.
- Implementing decentralized storage for transparent, tamper-proof records.
- Boosting compliance and sustainability in data management.

Co-Founder & CTO

AI-RE, Remote

October 2023 to Present

- Co-developed an AI-driven platform to streamline data management and document handling for real estate developers.
- Integrated cutting-edge AI technologies to enhance project management and operational efficiencies.

Intern, Data Analytics, AI, and Software Development

Blockbrain GmbH, Remote

October 2022 to June 2023

- Built a Golang-based smart contract auditor with full-stack capabilities
- Developed a Python Twitter bot to detect fake followers using API
- Designed an ML-driven system for early malicious smart contract detection
- Created a blockchain scraper utilizing archive nodes and PostgreSQL

Freelancer, Trading Bots Developer

TTP BOTS LTD, Remote

March 2021 to present

- Created advanced crypto trading bots for automated strategies
- Performed thorough cryptocurrency market analysis
- Coached on technical analysis and trading best practices
- Engaged with and managed social community



NADER BENNOUR

FULL-STACK DEVELOPER

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 github.com/Oxnadr

LANGUAGE SKILLS

- German: C1
- English: C1
- Spanish: A2
- French & Arabic: Mother tongue

PROGRAMMING SKILLS

- Golang (Advanced)
- Python (Expert)
- Solidity (Intermediate)
- Java (Advanced)
- C (Advanced)
- C++ (Intermediate)
- C# (Intermediate)
- Assembler (Advanced)
- ReactJS (Intermediate)
- HTML/CSS (Expert)

TECHNICAL SKILLS

- Cloud: AWS, Heroku, Firebase
- Web Development: WordPress, Wix, Flask, Streamlit, FastAPI
- Project Management: Jira, Confluence
- Database Management: PostgreSQL, Redis, MongoDB
- Data Orchestration: Apache Airflow
- Monitoring and Orchestration: Prometheus, Docker
- CRM: Hubspot
- CMS: Typo3
- IDEs: Eclipse, IntelliJ, VSCode
- Virtualization: VMware, VirtualBox
- Version Control: Git
- SEO: Sistrix
- Operating Systems: Linux, Microsoft Office, macOS, Ubuntu

VOLUNTEER & ACTIVITIES

- Community Service: SOS Gammarth, Tunisia
- Leadership: Head of Members Communication, Tunisian Academic Society e.V.
- Event Management: AIESEC München Event Manager
- Technology: TUM Blockchain Core Team Member
- Sports: Member, Munich Road Runner Club
- Debating: Member, Debate Club at Amideast
- Academics: Member, Competitive College Club at Amideast

Working Student, Software Developer

LexCom Informationssysteme GmbH, Munich

October 2021 to September 2022

- Crafted Java/AWT web apps and backend components for automotive clients
- Concentrated on after-sales software development in the sector
- Teamed up with cross-functional groups for bespoke software solutions

Working Student, Website Manager

NFON AG, Munich

October 2020 to October 2021

- Maintained content for the company website and partner portal
- Optimized website for search engine performance through effective SEO strategies

EDUCATION

Project Analyst, Circular Republic Tech Challenge

UnternehmerTUM GmbH, Munich

April 2024 to present

- Analyzing and developing AI-driven automation solutions for product identification to enhance scalability and sustainability in textile re-commerce.

C++ Programming Course

Mines Paris – PSL

March 2024

- Participated in the ATHENS Programme's C++ Programming course (MP01).

B.Sc. in Computer Science

Technical University of Munich

October 2018 to (estimated August 2024)

- Application Specialization in Electrical Engineering and Information Technology
- Bachelor Thesis: Early Identification of Security Issues in Decentralized Finance

B.Sc. in Electrical Engineering & Information Technology

Technical University of Munich

October 2017 to September 2018

- (Not completed, transitioned to Computer Science)

German Language Course

DID Sprachschule, Munich

October 2016 to June 2017

- Certificate/Exam: German Language DSH-2 (C1 level)

PRIVATE INTERESTS

- Cooking, preferably Italian
- Photography (Landscape/Portrait)
- Jogging, annual participation in marathons

CERTIFICATIONS



Introduction to Git by Google

- Learn how to keep track of the different versions of your code and configuration files using Git.



Smart Contracts by University at Buffalo

- Design, code, deploy, and execute a smart contract – the computational element of blockchain technology.



Blockchain Basics by University at Buffalo

- Recognize foundational concepts of blockchain, and apply these program concepts on the blockchain.



München, 26.05.24

Nader Bennour

A handwritten signature in blue ink, appearing to be 'NB' with a flourish underneath.