NADER BENNOUR

STUDENT / SOFTWARE DEVELOPER

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- github.com/naderbennour

LANGUAGE SKILLS

- German: C1
- English: C2
- Spanish: A2
- French & Arabic: Mother tongue

PROGRAMMING SKILLS

- Golang
- Python
- Solidity
- Java
- C
- C#
- Assembler
- ReactJS
- HTML/CSS

WORK EXPERIENCE

Data Analytics AI and Software Development, Intern
Blockbrain GmbH, Munich
October 2022 to Present

- 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

Software Developer, Working Student
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

Trading Bots Developer, Freelancer
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

Website Manager, Working Student
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

TECHNICAL SKILLS

- Cloud: AWS, Heroku, Firebase
- Web Development: WordPress, Wix, Flask, Streamlit
- Project Management: Jira, Confluence
- CRM: Hubspot
- CMS: Typo3
- IDEs: Eclipse, IntelliJ, VSCode
- Virtualization: VMware
- Version Control: Git
- SEO: Sistrix
- Operating Systems: Linux, Microsoft Office, macOS

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

EDUCATION

B.Sc. in Computer Science
Technical University of Munich
October 2018 to Present
- Application Specialization in Electrical Engineering and Information Technology

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)*

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.