

SOHEIL TAJIK

As an experienced Architect, computational designer, and researcher who became a blockchain developer, I have developed expertise in Smart Contract development, and Full-Stack Web3 development through comprehensive advanced training.

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🐙 <https://github.com/SoheilTajik>

EXPERIENCE

Independent Ethereum DApp Developer (Nov 2022- Present)

- Designing and developing a decentralized DApps from scratch, utilizing Solidity smart contracts and web3.js for the Ethereum blockchain.
- Implementing user interfaces with React and Tailwind CSS, ensuring intuitive and user-friendly experiences.
- Continuously learning and staying up-to-date with emerging blockchain technologies, attending webinars, and participating in hackathons to contribute to the blockchain development community.

Project Developer (Nov 2021 - Nov2022)

Tezos Blockchain Foundation, Rotterdam, Netherlands

- Developing Tezos-based NFT and Smart Contract Platform
- Conducting project and business research and development

Architect, Computational Designer (Jan 2022 – July 2022)

KCAP Architects & Planners, Rotterdam, Netherlands

- Developing Architectural documents for projects
- Conducting computational design analysis
- Researching and developing new computational tools for more sustainable design purposes

Architect, Computational Designer (Jan 2021 - Jul 2021)

MASA Architects, Rotterdam, Netherlands

- Design and development of a new, sustainable HQ office for the International Design Competition
- in-depth research in Sustainable design, and designing Parametric models

Researcher (Apr 2019 - Sep 2019)

The Chair of Building Realisation and Robotics, TU München, Munich, Germany

- Research development on Sustainability and the impact of novel technologies on Design and Architecture
- Developing skills in Robotic Construction, Computational Design, and Parametric Modelling

Part Time Architect (Jun 2019 - Aug 2019)

Yes Architecture, Munich, Germany

- Collaboration on the design competition for the Architecture Biennale 2020 in Venice (German Pavilion)
- Collaboration with Project Management and Project Leader in the renovation, new, and expansion

Freelance Project Architect (Jun 2016 - Aug 2016)

Raman Consultant Engineer, Tehran, Iran

- Project Management and Project Development
- Reconstruction Highrise building project

Architect (Sep 2014 - Ap 2016)

MEDCO Consultant Engineer, Tehran, Iran

- Project Architect
- Architectural Consultant



TECHNICAL SKILLS

- Solidity smart contract development, Remix IDE
- Experience with Visual Studio Code and Atom
- Experience with Ethereum blockchain development, smart contracts, and dApps
- Knowledge of Ethereum and Tezos blockchain
- Full-stack web3 development experience

ADVANCE TRAINING

- Master Ethereum and Solidity Programming: Advanced training in Ethereum blockchain development using Solidity programming language. with real-world applications of smart contracts, including ICOs, supply chain management.
- The Complete Web Development Bootcamp: comprehensive training in full-stack web development, including HTML, CSS, JavaScript, Node.js, React, Rest API and more.
- Blockchain Developer: Advanced training in blockchain development, including Ethereum, Solidity, and Hyperledger. The course covers smart contracts, dApps, and decentralized finance (DeFi) applications.

EDUCATION

Master in Architectural Design
Politecnico Di Milano, Milan, Italy
(Sep 2016 - Oct 2019)

Bachelor in Architectural Engineering
Azad University, Iran
(Sep 2010 - Apr 2014)

LANGUAGES

- Persian: Native
- English: Fluent
- German: B2 Level
- Italian: Advance in Speaking and Writing