

Mohammadreza Tahzibi

Front-End Web Developer

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OBJECTIVE

Front-end web developer working with MERN Stack and looking for domain positions. Also more than 2 years hands on experience in Software Development Life Cycle (SDLC) and 5 years experience on Data Storage Systems. This CV is presented to a company with highly technological and mature methods, who looks into working with creative and competent employees.

EDUCATION

Sharif University of Technology

MSc., Computer Engineering

GPA: 17.8/20.00

Tehran

July-2015

TECHNICAL SKILLS

- **Languages/Database** HTML/CSS, JavaScript (ReactJS), MongoDB
- **Tools/Framework:** ReactJS, Redux, Redux Toolkit, Tailwind CSS, Bootstrap, Git, JSON, JWT, Jira, IBM Telelogic DOORS, Microsoft Project.
- **General:** Linux (LPIC 102), SDLC (Software Development Life Cycle), REST API, Scrum, Data Structures, Data Storage
- **Soft Skills:** Critical Thinking, Problem Solving, Team work, Mentoring

WORK EXPERIENCE

Freelancing

Front-end web developer, Tehran

December 2021 – Present

- Developed Shop-Center App: MERN Stack, Redux, React-Bootstrap, ([Codebase in GitHub](#))
- Created Help Desk App: MERN Stack and Redux, ([Codebase in GitHub](#))
- Built a house marketplace app: Powered by Firebase in back-end and React-Redux in front-end ([Codebase in GitHub](#))
- Developed an online Latex Editor website using HTML, CSS, JS (Just Web Interface) ([Codebase in GitHub](#))
- Rewritten the GitHub Discovery App: ReactJS, Tailwind, Github REST API ([Codebase in GitHub](#))
- Provided REST API for web with Node and express.
- Maintained and managed Front End Web Development of Iran's National Elites Foundation ([View](#))

Hamta Sharif

Software Engineer and Requirement Analyst

Tehran,

December 2019, – December 2021

- Software planning, requirements gathering, architecture, design, and quality assurance.
- Participate in entire Software Development Life Cycle (SDLC).
- Experienced in SDLC tools like IBM Telelogic DOORS, IBM Rational Rhapsody, Sphinx, Doxygen, JIRA, and Git
- Hands on experience on Requirements Traceability Matrix (RTM) to trace the requirements back to the Features.
- Written documentation to describe program development, logic, coding, testing, changes and corrections.

High Performance Data Storage System

QA and Data Storage Engineer

Tehran

August, 2015 – Dec., 2019

- Monitor bug resolution efforts and track successes.
- Experienced in software testing which involved development of test plans, scenarios, scripts, or procedures.
- Document test procedures to ensure reputability and compliance with standards.
- Provide technical support during software installation or configuration.
- Read technical manuals, confer with users, or conduct computer diagnostics to investigate and resolve problems or to provide technical assistance and support.

PUBLICATIONS

- M. Tahzibi, M. Sahebjamiyan, and A. Shahbahrami, "A new Blind Energy Based DWT-SVD Domain Watermarking Using Error Control Coding", International Journal of Knowledgebased and Intelligent Engineering Systems, July, 2015