

Mohammad Amin Abtahi

Full-Stack Developer

I am a technically skilled full-stack web developer with more than four years of experience. I am a self-learner and highly motivated team player with the ability to work under pressure in complex environments.

- Experience in Agile methodology of Scrum and Waterfall model.
- Expertise in using Rally to manage Scrum/Agile sprints and user stories.
- Ability to exercise independent judgment, project management skills, and proficiency in planning.
- Capability to manage multiple projects and tasks and adept new technologies with a minimal learning curve.
- Excellent problem-solving skills with a strong technical background and good interpersonal skills.
- Quick learner and excellent team player, ability to meet deadlines and work under pressure.

Experience

2019 - present	<div>Full-Stack Developer</div> <div><i>Rubika</i></div> <div><ul style="list-style-type: none">• Created micro-services for decisions, mandates, meetings, and documents using node.js and ExpressJS. Furthermore, I deployed the docker containers.• Worked with NPM commands and using package.json for managing dependencies and dev-dependencies of NodeJS applications.• Built a single page application with loading multiple views using route services and adding more user experience.• Planned and implemented backup and recovery of the Mongo databases.• Developed and retrieved No-SQL data using Mongo DB.• Used GIT for source control and JIRA for tracking purposes.• Worked within an AGILE team environment and participated in multiple scrum meetings to discuss planning and development needs for the current cycleEnvironments: HTML5, CSS3, LESS, JavaScript, Reactjs, Restful API, Node.js, Mongo DB, AGILE, Material UI, REST API's, Webpack, Jasmine, NPM, GIT, JIRA.</div>
2018	<div>Full-Stack Developer</div> <div><i>Hamrahe Aval (First Operator) corporation</i></div> <div><ul style="list-style-type: none">• Working end to end, requirement gathering, designing, development, and implementation for the enhancements.• Developed well responsive single page application using ReactJS, Redux, and Node.js in combination with HTML5, CSS3, and MongoDB.• I Used the Bootstrap framework for building a responsive website for different devices, such as desktop, laptop, mobile, and iPad.• Developed front end user interface components using ReactJS, Redux, and JavaScript (ES6) and Integration of user-facing elements with server-side logic with Node.js and Express, etc.• Developed unit tests for each new feature implemented using the Jasmine testing framework.• Work as part of the engineering team in a Scrum environment throughout the complete design and implementation process.• Designed REST API endpoints for communication with the client-side interface.Environment: Node.js, ReactJS, Redux, Express, MongoDB, GIT, HTML5, CSS3, JSON, Bootstrap, WebPack, Babel.</div>
2017	<div>Front-End Developer</div> <div><i>Pardis Hooshmand Aseman LLC</i></div> <div><ul style="list-style-type: none">• Design and development of the React-Redux framework to create component-based scalable applications.• Created Search form for a variety of search parameters with different combinations for data.• Wrote, refactored, and tested dozens of new components, including best practices for styling in a large codebase.• Developed Rule Editor React component for creating rules with conditional statements and also for populating existing rules from API's.• Created React Redux framework to generate dynamic forms, panels, and pages from users configuration files.Environments: React, Redux, Visual studio code, IntelliJ, JEST, HTML5, LESS, react, Web pack, NPM, Yarn, ESLint, GIT, Rest APIs.</div>
2016 - 2016	<div>Front-End Developer</div> <div><i>Shegeftangizan LLC</i></div> <div><ul style="list-style-type: none">• Developed, enhanced, and corrected bugs in UI using JavaScript, JQuery, Reactjs, HTML5, and CSS3.• Designed and developed RESTful API for consuming in UI.• Integration of user-facing elements with server-side logic with Node.js and Express etc.• Created and managed all of hosted or local repositories through GIT using Fork, Pull request, and Push.• Peer code review and Unit testing, CIT (Continuous Integrated Testing) phase.Environment: Node.js, Express, Mongoose, Reactjs, MongoDB, MS SQL Server, GIT, HTML5, CSS3, JSON, Bootstrap.</div>
2014	<div>Front-End Developer</div> <div><i>Ladybird LLC</i></div> <div><ul style="list-style-type: none">• Created front end user interface using ReactJs, HTML5, LESS to interact with microservices. Used MongoDB, a NoSQL database for Data storage. Created API Gateway to communicate front end and microservices.• Responsible for Style, look and feel of the web page with LESS that extends CSS with dynamic behavior such as variable, mixing, operations, and functions.• Implemented Restful API from the core using NodeJs and React Framework.• Designed dynamic client-side JavaScript codes to build web forms and simulate process for a web application, page navigation, and form validation.• Created react reusable components and services to consume REST API's using Component-based architecture.• Used GIT for source control and JIRA for tracking purposes.• Also Worked within an AGILE team environment and participated in multiple scrum meetings to discuss planning and development needs for the current cycle.Environments: HTML5, CSS3, LESS, Material UI, JavaScript, Restful API, ES6, ReactJs,Node.js, Mongo DB, Agile, Bootstrap, REST API's, Webpack, Jasmine, NPM, GIT, JIRA, and Visual Studio Code.</div>

Personal Info

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WWW
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Skills

Python

Javascript

Node.js

MongoDB

SQL Server

React Redux

Bash Script

Docker

Redis

Rest API

Nginx

Firebase

Angular

Phaser 3

LESS

Webpack

Material Design

JQuery

Jira

Git

Soft Skills

Problem-Solving

Communication

Teamwork

Adaptability

Creativity

Work Ethic

Time Management

Leadership

Education

2012 - 2018	University of Ghiaseddin Jamshid kashani, Ghazvin, Iran B.E. at Ghiaseddin Jamshid Kashani University
2019	On the top 1% in the Master's Entrance Exam On the top 1% of the entire participants in the Master's Entrance Exam (ranked 519 out of over 614000 participants)
2019 - present	MSc at Khaje Nasir Tousi University, Tehran, Iran ranked within the top 15 universities in Iran and top 2000 universities in the World according to the CWUR 2019 ranking