

# MOHAMMAD TAGHAVI

## Junior Frontend Developer

An adaptable individual recognized for unyielding tenacity in overcoming challenges, always striving to learn and relentlessly pursuing solutions.

### Education

— **University of Guilan** *Master of Software Engineering* **Guilan, Iran | 10/2022 - 11/2024**

- Mastering the software development lifecycle.
- Incorporating designing, testing, and maintaining software systems.
- Proficient in systematic testing, and managing projects through effective planning, resource allocation, and risk management.
- Familiarity with Agile software development and Scrum methodologies.

— **Jahad University** *Bachelor of Electronic Engineering* **Esfahan, Iran | 10/2013 - 5/2017**

- Fostering proficiency in programming electronic components, and Highly analytical, skilled in examining data to extract meaningful insights..

**07/2023 - 09/2023**

— **The Ultimate React Course 2023** *Udemy*

- A comprehensive React course to sharpen my expertise and shift the focus of my career as a front-end developer toward creating engaging and interactive user interfaces using React.js.

**05/2023 - 06/2023**

— **Advanced CSS and Sass** *Udemy*

- Achieved mastery in modern CSS techniques, excelled in advanced animations, and effectively utilized layouts such as Flexbox and CSS Grid.
- Demonstrated proficiency in architecture, Sass, responsive design, SVGs, and NPM workflows. Benefitted from prompt support and enriched learning through downloadable resources.

— **The Complete 2022 Web Development Bootcamp** *Udemy*

**10/2022 - 03/2023**

- Building more than 10 projects, following industry standards.
- Utilizing technologies such as HTML5, CSS3, Flexbox, Bootstrap 5, JavaScript ES6, DOM Manipulation, and jQuery.
- Became familiar with utilizing backend web development tools such as Node.js, NPM, Express.js, REST, and APIs.

### Experience

— **Personal Portfolio Website with React** *personal project*

**08/2023 - 09/2023**

- Illustrated mastery in designing and structuring React components to seamlessly organize content.
- Employed advanced React hooks and state management techniques to create a highly responsive and interactive user interface.
- Ensured efficient data handling and user engagement through strategic use of state management.

— **Documentation app using React** *GitHub*

**06/2023 - 07/2023**

- Constructed an Interactive documentation platform utilizing React.js, React hooks, state management, data integration, and Supabase for data management.
- Created an impressive UI with CSS, prioritizing responsiveness across devices via media queries.
- The project featured real-time form submissions, category filtering, and interactive status markers.

— **50 HTML, CSS, and JS Project** *GitHub*

**04/2023 - 05/2023**

- Designed and constructed 50 projects, including classic Simon memory game using HTML, CSS, and JavaScript. Leveraging the jQuery library for DOM manipulation.
- Crafted and implemented visually appealing front-end features, enhancing user engagement and interactivity.
- Analyzed and resolved front-end bugs and issues, improving the overall user experience of web applications.
- Demonstrated flexibility in learning new frontend technologies and tools to enhance development skills.

### Contact Information



Personal Website



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International



LinkedIn



GitHub



Language: English

Full professional proficiency

### Skills

- React
- Node.js
- JavaScript
- HTML5
- CSS3
- SASS
- Responsive Design
- Bootstrap
- jQuery
- Git, GitHub
- Debugging

### Soft Skills

- Enthusiasm
- kind and patient
- Precision and thoroughness
- Analytical reasoning
- Prioritization
- Effective time allocation
- Continuous Learning
- Proactive mindset