

# Khabib

Front-End Developer

## Professional Summary

Khabib is a dedicated front-end developer with 5 years of experience creating responsive and user-friendly web applications. Proficient in modern JavaScript frameworks and committed to writing clean, efficient code.

## Work Experience

Following are the companies and associated roles that Khabib has worked at: ### Senior Front-End Developer | TechVista Solutions January 2021 - Present - Developed and maintained responsive web applications using React.js and Vue.js - Implemented state management using Redux and Vuex - Utilized Sass and CSS modules for creating scalable and maintainable stylesheets - Collaborated with UX/UI designers to implement pixel-perfect designs - Tech Stack that Khabib is proficient at is React.js, Vue.js, Redux, Vuex, Sass, Webpack, Jest

### Front-End Developer | WebCraft Innovations

March 2019 - December 2020 - Built interactive user interfaces using Angular and TypeScript - Integrated RESTful APIs and GraphQL endpoints - Implemented unit tests using Jasmine and Karma - Optimized application performance through lazy loading and code splitting - Tech Stack that Khabib is proficient at is Angular, TypeScript, RxJS, GraphQL, Jasmine, Karma

### Junior Front-End Developer | DigitalSphere Inc.

June 2017 - February 2019 - Assisted in developing responsive websites using HTML5, CSS3, and JavaScript - Implemented jQuery plugins and custom JavaScript functions - Created cross-browser compatible layouts using Bootstrap and Flexbox - Collaborated with back-end developers to integrate front-end components - Tech Stack that Khabib is proficient at is HTML5, CSS3, JavaScript, jQuery, Bootstrap, Git

## Skills

Following is a highlight of skills Khabib is expert at: - JavaScript (ES6+) - React.js, Vue.js, Angular - HTML5, CSS3, Sass - Redux, Vuex, RxJS - Webpack, Babel - Jest, Jasmine, Karma - Git, GitHub - Responsive Web Design - Cross-Browser Compatibility - Performance Optimization

# **Education**

Bachelor of Science in Computer Science University of Technology,  
Graduated 2017