

Arslan Khan

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Accomplishments

Full Stack Web Developer proficient in fundamental front-end and back-end languages like, HTML/CSS, JavaScript, React, Node, Vue, Angular, Swift, SASS, jQuery, Python, C++, ELM, Node JS, Typescript, PHP.

In-depth knowledge of SQL and NoSQL. Analytical and precise professional with 5 years of hands-on experience taking charge of front and back-end web development.

Skillful creating servers and databases for functionality and designing and developing APIs.

Hardworking collaborator with track record of superior results.

Experience with software development, documentation, debugging tools, e.g., JIRA, Bit Bucket, GitHub, GitLab, AWS, Jenkins, Azure Portal, GCP, AWS Lambda.

Skills and abilities

Client Side (HTML, CSS JavaScript, Angular Material UI, React, Redux, Typescript Bootstrap, SCSS, Responsiveness, Unit-Testing)

Server Side (MySQL Node S AWS MongoDB, social media APIs GCP MS Azure PostgreSQL Stripe Socket.io)

Development & Operations & Software Development (Azure DevOps, Heroku, Jenkins, Ansible, FileZilla)

Methodologies/Tools (Agile, Scrum Git, Bitbucket, Jira, Asana)

Professional Experience

Full Stack Developer,
Build Solution - Dublin, OH
September 2021 to Present

- Migrating existing legacy, jQuery, applications to React JS / Angular and Vue JS.
- Developing and maintaining web applications using Angular framework.
- Keeping up-to-date with the latest trends and advancements in Angular Development.
- Has built the entire project from the ground up using Typescript, React JS, AngularJS and Vue JS.
- Have worked with Redux, Redux toolkit, Redux Toolkit Query, React Query and Context API, Vuex, Pinia and Rxjs.
- Experienced in building front end applications using popular modern front-end frameworks like React JS, Angular and Vue JS. Been involved in consuming APIs from web servers like ASP.Net and Node JS.
- Working with Jira, Bitbucket, Gitlab and agile methodology.

- Experienced writing unit test using react testing library (RTL),
- Wrote clean, scalable code using the .NET ecosystem.
- Designed cross-platform and cross-browser compatible page layouts UI/UX designing and prototyping.
- High-end familiarity with .NET frameworks (e.g., ASP .NET, MVC, .NET core) and HTML5/CSS3.
- Vue testing library (VTL) jest and end-to-end testing (E2E) using protector and Cypress.
- Has done unit testing in Node JS using Mocha, Chai, Sinon and Super test. GitHub
- Used Jenkins for end-to-end CI/CD pipe line implementation and deployment to AWS using Docker and Kubernetes and Cloud x.
- Efficient in code reviews to ensure that no bugs or code smells are shipped with the release.
- Equipping myself with the knowledge of best practices and programming paradigms.

Front End Developer

Info Gate - NYC, United States

August 2017 to July 2021

- Developed user friendly and visually appealing web applications using Angular, HTML, CSS and JavaScript.
- Developed an itenary management system using React, Material UI, Context API and Node.js, Postgres.
- SQL and wrote test cases in RTL / jest and Mocha.
- Created an ERM employee resource management system (React and Node).
- Developed efficient and maintainable software according to business objective and needs of various clients.
- Developed and maintained web applications using Angular framework, ensuring high performance and usability
- Built user interface, data visualizations and designed overall user experience,
- designed and built applications/systems based on wireframes and product requirements documents
- Delivered performance-driven and user-centric websites that met all business requirements. Trained and supervised team members for ongoing Node JS project.
- Optimize and improve, maintain websites.
- Hand-on experience of creating quality mock-ups and prototypes.
- Conducted code reviews and provided constructive feedback to team members, ensuring code quality and adherence to coding standards.
- Implemented front-end solutions utilizing React and Redux, leading to enhanced code maintainability and modularity.
- Worked on SPAs with an ability to render server - side and client - side.
- Worked on UX design to create intuitive and pleasing user interfaces.
- Actively participated in agile development methodologies. Including daily stand-ups, sprint planning and timely delivery.

Education

Bachelor's Degree in Computer Sciences

Princeton University - New Jersey

August 2013 to May 2017