M. Arslan Shahab

MERN Stack Developer

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Career Summary

An aspiring developer with hands on experience in React.JS who has applied his knowledge of React.JS, React-Native, JavaScript, Redux and other technologies in developing 7+ projects, looking to leverage clean coding techniques and architectural patterns.

Experience

React.JS Developer @ Prism Marketing Agency LLC — January 2021 - Present

As a React.JS Developer, leading 2 ongoing projects including a Multi-Vendor E-commerce platform and responsible for creating highly efficient and scalable web apps.

MERN Stack developer @ Hashlogics — March 2019 - August 2020

In my 1.5 years of experience at this company I have designed and developed many web and mobile applications including a Silicon Valley project, a video calling app, a web app for a Nigerian bank company, and many more. Working as Team Lead and a Full Stack developer my responsibilities and contributions included:

- designing clean, interactive and responsive user interfaces for both web and mobile apps using React.JS and React-Native, Redux
- developing efficient and scalable backend services and API's
- API integrations using Redux-Saga and Redux-Thunk
- deployments using CI/CD
- planning and assigning tasks to the team and keeping check
- code reviews
- communicating with clients

React Developer @ Viola Softwares — August 2020 - December 2020

As a React Developer, participated in 3 projects including a Project Management and Reporting Tool, a Vehicle Tracking app and an ecommerce app. Also worked on C# and Asp.net core for small tasks.

Trainer/Speaker @ UE IT Society

Delivered 25+ hands-on sessions on Web Development, C#, ASP.Net, Bootstrap, HTML, CSS.

Education

BS(Hons) Information Technology — 2014 - 2018

University of Education Lahore (CGPA: 3.57/4.00)

Projects

- **Crewchief (Fikz)**
  A mobile app which provides automobile, housing, daycare etc services to customers at doorsteps or wherever they are. Designed and developed Mobile app as well as admin panel and a static website. Also handled deployments over Apple AppStore and Google Play Store.Tech stack included React-Native, React.JS, Redux, Redux-Saga, Node.JS with LoopBack, Socket.IO, MongoDb
  Integrations: social media logins, maps and directions, sockets, notifications, yelp businesses
- **Conceptionary**
  A project similar to wikipedia with some unique features and lots of data. Contributed in designing the user interface using ReactJS, Redux, Redux-Saga, Material-UI and rewrote efficient queries at back-end, implemented APIs using Node.JS and MYSQL.
- **Travus**
  A travel and tour website specific for black peoples, where they can view places on a

Technical Skills

- React.JS
- Node.JS | Express.JS
- MongoDb
- React Native
- Redux | Redux Thunk | Redux Saga
- RESTful APIs
- Git
- JavaScript | jQuery
- HTML5 | CSS3 | Bootstrap 4
- Firebase
- Electron | Docker | Socket.IO
- C# | ASP.Net MVC 5
- SQL Server | MySQL
- Windows Form, SAP Crystal Reports
- Photoshop | Adobe XD

Achievements

- MSA (Microtechx Student Ambassador) | Microtexchx Technologies Lahore | 2016

- PRESIDENT | UE IT Society, University of Education | 2017 - 2018

- Provided career counseling and computer education to 400+ students in 6+ different schools under CODE.ORG event "Hour of Code" for 2 years.

- Presided 2 Mega events in university

  UE Tech Days 2k18 | A 3-Day event in which sessions on various modern day technologies including Cloud Computing, Android, Xamarin and more, were delivered by MVPs and MCTs.
  Virtual Reality Workshop | A hands-on workshop on Virtual Reality development using a tool called STYLY by a Japanese delegation.

Certifications

Microsoft Office Specialist
Certified in MS Word 2013 Exam
77-881: MOS: Microsoft Office Word

map or individually, save locations, plan a trip with places and dates, attach activities for a specific day by drag and drop. Also made an admin panel for this. Designed and developed all of it with MERN stack.