

ASIF TAMBOLI

Software Developer

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EXPERIENCE

Technology Associate

Bohiyaanam Technology Pvt Ltd

July 2016 – Present Pune, India

- Working with team on design, development and integration of secure, performant, reliable browser based single page applications.
- Develop technical documentation to define the system components, development environment and translate business requirements into technical specifications and implementations.
- Experience with native mobile technologies, PWAs and deploying mobile solutions to cloud and respective App Stores.
- Research and development of multiple PoCs in order to define usability of the specific technology in the projects.

SKILLS

Angular, Web Development



Java, Android Development



Swift, iOS Development



SVN, Git



EDUCATION

Bachelor of Engineering (Computer Science)

PVG's College of Engineering and Technology, Pune

May 2016

Higher Secondary Certificate

Abasaheb Garware College, Pune

February 2012

Secondary School Certificate

Sojar English School, Barshi(Solapur)

March 2010

PROJECTS

Web Expanse Project

- Involved in designing the user experience interface, UI requirements and converting findings into UI designs.
- Developed web pages using Angular framework to create SPA which can bind data to specific views and synchronise data with server.
- Worked on the integration of REST APIs to create angular services and used Jasmine/Karma for unit testing.
- Developed reactive state management using ngRx for each module.
- Used SVN for version control and ALM for defect tracking.
- Prototyped several versions of possible UI approach to process choices to the business.
- Environment:** Spring Boot, Maven, Angular, HTML5, SASS

Schoolwards

- Schoolwards is a school management and security system which provides a way for secured and reliant parent-school administrator communication.
- Designed and developed core features for native Android application of Schoolwards.
- Worked on the REST APIs integration to synchronize data with the server.
- Worked as the only developer for native iOS application development of the same Android application.
- Used Git for version control and documented architecture and implementation for internal consumption.
- Environment:** Android: Java, Android Studio; iOS: Swift, Xcode.

RKB Nityakram

- RKB Nityakram is an iOS application which lets users add/remove audio files to application sandbox directory, create/manage playlists from the files and also serve as an audio player.
- Designed and developed core features for this application.
- Translated client requirements into feasible software implementation.
- Environment:** Swift, Xcode.