



Pritam Kumar Shahi

Software Engineer



Contact

Address

Bangalore, India 560016

Phone

+91 6364064982

E-mail

pritamkumarbtd@gmail.com



Professional Summary

A Software Developer over 5+ years of experience in strategic problem-solving, developing robust code for high-volume businesses.

An enthusiastic team player and deep creative thinker. I had never planned to study about computer and programming back in those school days but with a passion for Internet and the digital world, which began when I saw a article of Mark Zuckerberg & how he created FB website, Since then I have been hooked on creating elegant, usable and effective programs with good architectural programming.



Work History

2020-10 -
Current

Software Engineer Team Lead

Delixus Software India Pvt Ltd (tenable.io), Bangalore

- Being a part of a cyber security organization Delixus Software I have been working for tenable.io The project is centered towards the security of machines on the cloud on which a number of applications run.
- Highlight of my work in tenable.io would be to Display different schematics and data related to device security & solutions for the threats/vulnerabilities in Fusion Charts I did introduced fusion chart in the tenable.io
- Coordinated with other engineers to evaluate and improve the implementation of Fusion Charts later on.
- Created License and Matrices Role Based access to the clients who has access to



Technical Profile

- HTML
- JavaScript
- React
- Redux
- Typescript
- PureScript
- Microsoft Word
- Microsoft Excel
- CSS
- Basic
- Google Drive
- .NET
- MySQL
- Linux
- Git
- JIRA
- Tableau
- React
- MongoDB
- Express
- Node.js
- TypeScript
- HTTP
- Figma
- Postman
- Android
- React Native
- Firebase

different apps inside tenable.io like Tenable.ep, tenable Standard and other apps.

- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Led a team to Migrate old UI tables inside tenable.io to ag-grid this work was quite the effort but my team did a pretty good job in here, Faced many challenges in the initial implementation like rendering server side data with server side paginations and handling unnecessary ui re-renderings due to ag-grid.
- Responsibilities: Designed UI screens with core functionality and API integration create library components if required like ag-grid wrapper component, fusion chart component that can be used in the entire application or outside the application those library components are basically stack independent. Guide and assign the team with tasks. Deploy the UI on AWS EC2 instance after Jenkins build and clearing from test environment.
- Tech stack: ReactJS, Redux, Typescript, Nodejs, AWS ECR and ECS services, Jira, Jenkins



Competencies

Experience in strategic problem-solving

An enthusiastic team player and deep creative thinker.

Ability to create elegant, usable and effective programs with good architectural programming.

2019-04 -
2020-09

● Software Engineer

UX Gurus (Delixus and Tenable as a client),
Bangalore

Being a part of UX Gurus I used to Work for Syber Security Organization (Delixus Software and Tenable.io) Tenable.io is an integral component of the Tenable Cyber Exposure Platform that provides actionable insight into your entire infrastructure's security risks, allowing you to quickly and accurately identify, investigate, and prioritize vulnerabilities and misconfigurations in your modern IT environment. Tenable.io brings clarity to your security and compliance posture. Built on the leading Nessus® vulnerability assessment technology from Tenable, Tenable.io delivers a fresh, asset-based approach that accurately tracks your resources, while accommodating dynamic assets like cloud and containers. To maximize visibility and insight,

Tenable.io effectively prioritizes your vulnerabilities while seamlessly integrating into your environment.

Responsibilities: Designed UI screens with core functionality, building reusable libraries that can be used in entire Tenable stacks, Developing robust code for high-volume businesses, API integration.

Technologies Used: ReactJs, Redux, Ag-Grid, NodeJS, Typescript, Underscorejs.

2017-03 -
2019-04

● **Associate Software Engineer (Intern)**

Juspay Technologies Private Limited, Bangalore

Few of the projects worked on :

- Developed, tested, debugged and a full scale demo app name lendr using Juspay's Mystique cross Platform web application system.
- where we used ReactJs followed by MVC architecture used Redux to control the app state & Node.Js to create rest APIs.
- Developed Hpcl Admin dashboard web app to control and manage the payment flow of HPCL app along with my team members.
- Worked on creating sketch plugin to generate app screens with basic functionalities attached to it code stack we used to do it was CocoaScript & Mocha.
- I was a part of the team that developed BHIM app when India started the digital revolution with launching UPI based payment system.