

SUMMARY

Full stack developer with 10+ years of work experience in building web applications using .NET, React, HTML5 and SQL.

EDUCATION

San Jose, CA

San Jose State University

Aug 16 – May 18

- Masters in Software Engineering | **GPA: 3.7**
- B.E. in Computer Engineering | Mumbai University

Aug 07 – May 11

SKILLSET

Languages: C#, JavaScript, HTML5, CSS3, SQL

Cloud Technologies: Azure, AWS, Docker

Web Technologies: React, jQuery, Knockout.js

Web Services: REST, SOAP

Frameworks: ASP.NET MVC, LINQ, Bootstrap, RabbitMQ

Testing: ReSharper, NUnit, Moq

Databases: SQL Server, MySQL, Oracle 10g, Redis, MongoDB

Version Controls: Git, SVN, TFS

WORK EXPERIENCE

Team Lead

Zen3 (Microsoft)

Dec 18 – Current

- Designed, built and maintained bespoke web apps using React, Power Platform, Azure and .NET
- Implemented Teams integrated web app for customer dashboards
- Implemented custom npm widgets for gathering customer feedback from multiple projects

Software Engineer

Icertis

Jun 17 – Aug 17

- Implemented chatbot using Microsoft Bot Framework and integrated it with custom REST services
- Worked on APIs to connect bot with product and Workday services

Senior Software Engineer

Citius Tech

Aug 15 – Jul 16

- Implemented Microsoft Code Analysis rules, fixed bugs and optimized code for performance
- Upgraded code for better maintainability by use of design patterns, reduced errors in application by 50%

Software Engineer L2

Rolta India

Nov 14 – Jul 15

- Worked on a website for the Maharashtra State government to improve their workflow
- Created multiple reusable jQuery components and worked with Sharepoint storage and document APIs
- Wrote REST services to pull data from multiple databases

Software Engineer

Paramatrix Technologies

Aug 12 – Nov 14

- Worked at multiple client locations in finance domain to gather requirements and implement solutions using .NET
- Implemented features related to single sign in and dashboard on public websites
- Coded solutions to track certifications done by employees and provide statistics
- Optimized pages for faster load times, resolved bugs and set up build processes

ACADEMIC PROJECTS

Distributed File Sharing and Storage (Java, Netty, Protobuf, Raft)

- Implemented distributed file sharing and storage system using Raft consensus algorithm.
- Addressed issues such as dynamic scalability, high availability, work stealing, task sharing, fault tolerance.

AWARDS AND CERTIFICATIONS

- Phi Kappa Phi: Top 10% of graduating class (2018-2019)
- MCSD: Web Applications (Microsoft - Aug 2014)
- STAR of the team: Awarded for consistent performance by CitiusTech in 2016.
- First prize: Awarded for original idea at IBM Technical Event held at VJTI Technovanza 2010