Vineet Suri

Software Engineer

Contact

Address Noida, India 201307

Phone +919465713554

E-mail surivineet85@gmail.com

LinkedIn https://www.linkedin.com /in/vineet-suri-756aa1173/

Technical Skills

Javascript, TypeScript

Node.js

Express, Loopback4

Angular

AWS

MySQL, PostgresSQL, Redis

Microservices

Git, JIRA

REST, Docker

Code reviews

Software Documentation

Full stack software engineer with 5+ years of experience in enterprise application development, database management, and cloud solutions. Skilled in troubleshooting, debugging, and contributing to open source projects.

Work History

2022-01 -

Current

2019-03 -

2021-12

Software Engineer

Sourcefuse Tech, Noida, India

Contract Lifecycle management app

- Converted client requirements into technical designs.
- Developed microservices and multi-tenant applications.
- Collaborated with teams to design and develop solutions.
- Managed contract uploads with backend Excel parsing and validation.
- Implemented Redis-based Node.js queues for fault-tolerant data transmission.
- Wrote unit and integration tests for Loopback4.
- Designed and maintained MySQL database structures.
- Optimized API performance.

MyLua Health (Maternity Health care app)

- Co-led development team, coordinated requirements, sprint planning, and code reviews.
- Developed SMS workflow using Vonage APIs and AWS services (SNS, SQS, Lambda).

Associate Software Engineer

Sourcefuse Tech, Noida, India

Webapps

- Diagnosed configuration and log issues.
- Synced user calendars using MS Graph APIs and webhooks.
- Implemented notification modules and AD SSO login.
- Developed admin portal reporting pages in Angular.
- Synced Yammer and SharePoint data.

Open source

Created reusable video-conferencing
 microservice with Loopback4 (https://github.com

/sourcefuse/loopback4-authorization)

 Integrated Casbin library for authentication. (https://github.com/sourcefuse/loopback4authorization)

2009-04 - 2019-02	 Volunteer Social Services Mentored engineering students at NIT Hamirpur, focusing on character development and life skills.
2007-06 -	Software Engineer
2009-03	Compro Technologies Pvt Ltd, New Delhi, India Developed client code in VC++ and C# NFI for

- Developed client code in VC++ and C#.NET for Motion Analyzer software.
- Developed UI using Windows Forms in C#.NET.

Education

2004-08 - 2007-06	B.E: Electronics And Electrical Communication
	Punjab Engineering College - Chandigarh • Final Grade: 75.6 %
2003-06	12th: Non Medical CBSE - Chandigarh • Final Grade: 88 %
2001-06	10th CBSE - Una, HP • Final Grade: 92 %

Certifications

2021-09	AWS Certified Developer Associate
2001-01	NTSE scholar