RESUME

Tanvi Kaushal

Current Location : Noida
Phone Number   : 9736553060
E-mail   : tanvi_kaushal@ymail.com
Role   : Full Stack Developer

SUMMARY

- Master's in technology from **National Institute of Technology**, having around **6 years** of experience as full stack developer, proficient in technologies like **Angular, Node.js, Python, AWS, Spring boot, MySQL, MongoDB, HTML, CSS, Bootstrap, Rest API**.
- Well versed with project management tools like **Jira, confluence** for issue tracking, release management, **Bamboo, Bitbucket** and used **AWS** for user authentication, hosting applications, microservice creation, data storage and log analytics.
- Implemented **OOPS concepts, design patterns, Agile Methodology** for efficient and quality code.
- Best team award in **Infosys global category**.

TECHNICAL AND DOMAIN SKILLS

Programming Languages   : Typescript, JAVA, Python, Node.js

Web Development   : HTML5, CSS3/SASS/LESS, Bootstrap4, Media Query, Cross-browser compatibility, JQuery, JavaScript, Responsive Design, UI5.

IDEs   : Eclipse, Visual Studio Code, Intellij.

Frameworks/Platforms   :Angular

RDBMS: : MySQL

Build Tools and Utilities   : Node package manager (NPM), Postman, Source tree.

Project Management Tools :Jira.

Testing Tools   :Karma, Jasmine.

Work Methodologies   : Agile and scrum work methodology.

Cloud   : AWS, SAP, Azure.

Soft Skills

- An effective communicator in solving problems while coordinating across the teams
- Growth mindset and keen in learning new skills.
- Adaptability to changes and openness to feedbacks.
- Great work ethics and team player attitude.

EXPERIENCE

Ernst & Young
June 2021 to Present
Senior System Engineer (Full Stack Developer)

Project: Telecommunication Solution
Description: Developed multiple applications for SSO (single sign-on) login to integrate with SAP CDC (Gigya).
Roles and Responsibilities:
- Implemented SAML and OIDC flow in angular 12.
- Created lambda functions for multiple microservices.
- Created private S3 bucket and deployed code using cloud front distribution having customized domain names.
- Used cloud watch to check logs.
- Direct interaction with client.

Environment: Angular-12, HTML-5, CSS-3, Bootstrp-4, SASS, Typescript, Node.js, AWS.

Project: Analytics Tool Development
Description: Developed application to process and showcase KPI data. Used SAP Cloud, UI5 to create MTA application.
Roles and Responsibilities:
- Developed MTA project from scratch in UI5, did integration with CDS layer.
- Created CI/CD pipeline.
- Deployed code to SAP cloud.

Environment: UI5, Node.js.

AppCore Labs
Nov 2020 to June 2021
Full Stack Developer

Project: Smart-Insights
Description: Dashboarding and analytical reporting of data from IoT sensors. Worked on backend and front-end frameworks for application which include Angular and Nodejs. Project deployed on AWS using various services like EC2, Lambda, Cognito.

Environment: Angular-10, HTML-5, CSS-3, Bootstrp-4, SASS, Typescript, Node.js, AWS

Infosys
Feb 2017 to Oct 2020
Senior System Engineer (Full Stack Developer)

Project: Lifetouch
Description: Lifetouch is a leading school photography company that provides yearbooks and memory books across America and Canada. It offers yearbooks with innovative designs, provides a wide variety of enhancements and personalization including covers and themes.
I contributed to different initiatives as a key member in development from scratch and resolving production issues.

- **Yearbook 2.0**- Re-designing and enhancement of existing application from .net to angular 4, spring boot.
- **Ad-Builder**- A platform to create innovative, personalized banners and posters for users.
- **Yearbook-Producer**- An application to convert layouts to different pdf resolutions.
- **Sales Tracker**- An application to handle customer requirements, pricing, order management, shipping, delivery and sales data insights.
- **Subject Master** – A platform to edit and store images.

Environment: Angular-4/8, HTML-5, CSS-3, Bootstrp-4, SASS, Typescript, AWS, SQL, Spring boot, JAVA.

EDUCATION

Master of Technology in Signal Processing and Control, from National Institute of Technology, Hamirpur, India – 2016

Bachelor of Technology in Electronics and Communication, from Kurukshetra University, Haryana, India- 2013

Certifications, Courses and Achievements

- EY certificate in AWS Cloud.
- EY certificate in Blockchain.
- EY Appreciate Awards.
- Infosys Certified Agile adoption.
- Infosys Certified Agile adoption.
- Infosys Certified Front End Web Developer.
- Infosys Certified Angular Web Developer.
- Udemy course on Angular.
- Edx courses on Java, JavaScript, Typescript, R, Python for data sciences.
- Lex courses on Angular, HTML, HTML-API, CSS, jQuery, Spring Rest, Spring boot, Python, ML, R.
- Best team award in Infosys global under services category.
- Received Infosys Insta Awards.