GAURI AGRAWAL

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OBJECTIVE:

With a strong background in MEAN/MERN stack development and hands-on experience in AWS serverless architecture, CI/CD pipelines, and Lambda functions, I am enthusiastic about exploring new career prospects. I bring a proven track record of crafting effective and scalable solutions and am eager to contribute my skills to a collaborative team focused on innovative web development.

PROFESSIONAL SKILLS:

- 2.6+ Years of Experience in the Development, Deployment of Web Application using Angular & NodeJS
- Currently Associated with Floatinity Systems LLP as a Software Developer
- Hands on Experience with Rest Web Service, Mongo, Angular 8 to 12, NodeJS, ExpressJS, NestJS, ReactJs, AWS Lambda, Serverless, Mongoose, CSS3, HTML5
- Experience in Software Testing, Integration Testing and defect tracking and management Using JIRA
- Excellent written and verbal Communication skills, presentation and problem solving skills.
- Experience in modeling solutions for applications by following agile practices
- Experience in developing Web services using REST
- Good experience in all the phases of SDLC including requirement gathering, analysis, design, implementation, deployment, deployment and support.
- Development as well as production support experience of web applications.
- Hands on experience Nginx and Tomcat web servers.

Technologies	Angular, JavaScript, JQuery, Node, Express, Mongoose, AWS Lambda		
Framework	Angular 8 to 12, ExpressJs, NestJS, Mongoose, React		
Databases	MySQL, MSSQL, MongoDB		
Servers	Nginx, Tomcat		
Build Technologies	NPM, Serverless		
IDE	VS Code, Visual Code, Eclips		
Cloud Platform	AWS		
Project Management Tools	JIRA, Bitbucket, GitHub, GitHub Dekstop		
Libraries	Angular material, ChartJs , KonvaJs, Kendo-Angular, React-Konva		

WORK EXPERIENCE:

Project	ElecDraw	
Role	MERN Stack developer	
Team Size	5	
Description	Elecdraw is web Application, the revolutionary web app that is set to transform the electrical diagram and schematic creation industry.	
My Contribution	 Requirement Analysis. Integrated AWS CI/CD pipeline for Frontend and Backend Project Serverless Setup and Management with AWS Lambda Design/ develop modules and integrate them with core application. Delivering the project as per scheduled deadlines. 	
Technology Used	NodeJS, Rest Web Service, React , AWS Serverless, React-Konva	
Tools	Visual Code , chatGPT, github Dekstop	
Environment	AWS Serverless, Windows	

Project	VertoFx - Fintech	
Role	NodeJS + Angular Developer	
Team Size	12	
Description	VertoFx is a global financial technology firm that enables businesses of all sizes to access enterprise grade cross-border payments, FX and banking solutions via its advanced platform or API. Businesses can accept payments and send payouts globally in one single platform. Verto seamlessly connects any business, anywhere.	
My Contribution	 Part of UI/UX design team Design/ develop modules and integrate them with core application. Delivering the project as per scheduled deadlines. 	
Technology Used	Angular 12, Angular Material, CSS, HTML, NodeJS	
Tools	Visual Code, chatGPT, github	
Environment	Windows, Serverless	

Project	Compex Legal Services, Inc.	
Role	Angular Developer	
Team Size	10	
Description	Compex Legal Services is an record retrieval portal used by lawyers and insurance companies. Easy-to-use interface streamlines the process of placing and receiving orders and summaries, end-to-end	
My Contribution	 Requirement Analysis and Estimation Design/ develop modules and integrate them with core application. Leading team for smooth progress of project Delivering the project as per scheduled deadlines. 	
Technology Used	Angular 7, Kendo-angular, MS-SQL, .NET MVC	
Tools	Visual Studio, SVN	
Environment	Windows	

Project	Energy Management System - IoT Product	
Role	NodeJS + Angular Developer	
Team Size	3	
Description	It is been observed that Energy Data is immensely important for the manufacturing industry. Monitor cost of Energy consumption is essential part now a day. So we have developed an IoT product to monitor all the energy parameters coming from the meter. EMS is web-based application where we collect all the data coming from Energy Meter & developed a dashboard to represent data in a graphical and table format. One can access that data from remote location and accessible for the history of all parameters.	
My Contribution	 Requirement Analysis Design/ develop modules and integrate them with core application. Establishing communication between energy meter and node Delivering the project as per scheduled deadlines. 	
Technology Used	Angular 9, Angular Material, MongoDB, HTML5, CSS3, Node Nest JS, MQTT	
Tools	Visual Code, HiveMQ	
Environment	Windows, Heroku	

Project	Quality Dashboard - Carraro India	
Role	Angular Developer	
Team Size	3	
Description	CID dashboard is a web application which collects the Gauteng data from electronic devices and perform the SPC analysis over that data. This web application is accessed from 53 Inch Android Television Set mounted on the shop floor.	
My Contribution	 Requirement Analysis. Design/ develop modules and integrate them with core application. Delivering the project as per scheduled deadlines. 	
Technology Used	Angular 8, Core Java, Rest Web Service, Servlet, Spring, Hibernate, MySQL	
Tools	Visual Code ,Eclipse, Maven, Dbeaver,	
Environment	Jetty, Tomcat, Windows, Linux	

EDUCATIONAL DETAILS:

GRADUATION	SCHOOL/UNIVERSITY	PASSING YEAR	PERCENTAGE	Grade
MCA	BAMU University	2021	8.27 CGPA	A++
BSc (Mathematics)	Amravati University	2018	68.09 %	Α
HSC (Science)	Maharashtra State Board of Secondary and Higher Secondary Education, Amravati	2015	71.8 %	А
SSC (Science)	Maharashtra State Board of Secondary and Higher Secondary Education, Amravati	2013	79.62 %	А

PERSONAL DETAILS:

Date of Birth	19 th Aug 1997
Permanent Address	Pusad, Dist Yavatmal
Current Address	Talegaon Dabhade, Taluka - Maval Dist Pune (410507)
Gender	Female
Marital status	Single
Nationality	Indian
Language	English, Hindi, Marathi and Marwadi

DECLARATION:

I hereby declare the above information is true and fair to best of my knowledge.

PLACE: Pune

DATE:

YOURS SINCERELY

Gauri Agrawal