

## NAGA TEJA TADIBOYINA

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### CAREER OBJECTIVE

Seeking for a position where I can leverage my skills which will be useful for the mutual enhancement of the organization and personal career.

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### SUMMARY

- 2+ years of work experience as an **Angular Full Stack Web Developer**
- Worked on React JS, Angular 2+, Node JS Node/MySQL, Express JS technologies and backend integration services.
- Involved in frequent deployment robust tasks.
- Experience in Typescript and ES6/ES2015
- A quick learner who can swiftly adapt to the changes.
- Good understanding of Software Development Life Cycle (**SDLC**) and Agile methods.
- Dynamic team player consistently motivated toward success and completion of projects with an ability to work independently.

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### SKILLS

**Web Technologies** : HTML, CSS, JavaScript, Typescript, Angular 2+

**Database** : MySQL

**IDE's** : Eclipse, Visual Studio Code

**Cloud Servers** : AWS

**Tools** : GIT Lab, GIT Hub

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### PROFESSIONAL EXPERIENCE

Tejoma Technologies	Full Stack	SEPTEMBER 2018 – Till Date
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Project Name	BGV-Web
Company	Indian based Company
Duration	Apr 2020 – Till Date

<b>Description</b>	<b>BGV-Web</b> Background Verification is a process a person or company uses to verify that an individual is who they claim to be, and this provides an opportunity to check and confirm the validity of someone's criminal record, education, employment history, and other activities from their past.
<b>Role</b>	Angular Web Developer
<b>Environment</b>	Web Application
<b>Platform</b>	Angular 8, MySQL, Java Spring boot, RESTful web services, Visual Studio Code, AWS Server ,STS (Spring Tool Service)
<b>Technical Accomplishments</b>	<ul style="list-style-type: none"> <li>✓ Developed and Integrated the CRUDLS Operations for the following modules <ul style="list-style-type: none"> <li>• Admin</li> <li>• Client</li> <li>• Applicant</li> <li>• Process Management</li> </ul> </li> <li>✓ User authentication through JSON Web Tokens (JWT)</li> <li>✓ Writing reusable code, testable and efficient code</li> <li>✓ Used JSON for accessing data from Angular Services to Java Spring</li> <li>✓ Database design in AWS</li> <li>✓ Testing and deployment in AWS</li> </ul>

<b>Project Name</b>	<b>KO-Beauty and Health Care Management System</b>
<b>Company</b>	<b>Reputed Health Care and Beauty Indian based Company.</b>
<b>Duration</b>	Nov 2018 – Apr 2020
<b>Description</b>	It is the Web portal designed for a Health Care Private Limited. It includes modules such as the Role Base Login, Lead to Customer Generation, Billing, Payment Generation and Package Selection, Treatment Book Log, Payroll, TDS Declaration, Staffs and their details, Attendance of Staff and Inventory
<b>Role</b>	Full Stack Angular Web Developer
<b>Environment</b>	Web Application
<b>Platform</b>	Angular 6/7, MySQL, Node JS, REST Full web services, Visual Studio Code, GITLENS, AWS Server

	<b>Technical Accomplishments</b>	<ul style="list-style-type: none"> <li>✓ Designed Database Tables for following <ul style="list-style-type: none"> <li>• Staff</li> <li>• Pay Structure</li> <li>• Payroll</li> <li>• Attendance</li> <li>• Assets Summary</li> <li>• Service Request</li> <li>• Material Request</li> <li>• TDS</li> </ul> </li> <li>✓ Developed and Integrated service CRUDLS Operations for the following Modules <ul style="list-style-type: none"> <li>• Staff</li> <li>• Pay Structure</li> <li>• Payroll</li> <li>• Attendance</li> <li>• Assets Summary</li> <li>• Service Request</li> </ul> </li> <li>✓ Material Request</li> <li>✓ TDS</li> <li>✓ Service Implementation and Integrations for the following modules <ul style="list-style-type: none"> <li>• Staff</li> <li>• Pay Structure</li> <li>• Payroll</li> <li>• Attendance</li> <li>• Assets Summary</li> <li>• Service Request</li> <li>• Material Request</li> <li>• TDS</li> </ul> </li> <li>✓ Writing reusable code, testable and efficient code</li> <li>✓ Used JSON for accessing data from Angular Services to Java Spring</li> <li>✓ Approached through Responsive Web Design(RWD) for responsive web application</li> <li>✓ Applicant backend implemented on Node JS Express JS application server</li> <li>✓ Applied Angular template driven validations for client side validations</li> <li>✓ User authentication through JSON Web Tokens (JWT)</li> <li>✓ Deployment of Database, Services and Client on AWS Server</li> <li>✓ Testing on local and server on AWS Server URL</li> </ul>
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<b>Project Name</b>	<b>TH-Web</b>
<b>Company</b>	<b>Reputed UK based Company</b>
<b>Duration</b>	Sep 2018 - Feb 2019
<b>Description</b>	TH-Web is a web application which is developed to provide the sponsors deal of a live event based on active Ticket Code to users. It consists of the following modules – Login, Promoters, Sponsors, Sponsor Deals, Venue and Live Events.
<b>Role</b>	Full Stack Angular Web Developer
<b>Environment</b>	Web Application
<b>Platform</b>	Angular 6/7, MySQL, Node JS, RESTful web services, Visual Studio Code, GITLENS, AWS Server
<b>Technical Accomplishments</b>	<ul style="list-style-type: none"> <li>✓ Developed and Integrated the CRUDLS Operations for the following modules <ul style="list-style-type: none"> <li>• Tickets</li> <li>• Deals</li> <li>• Events</li> <li>• Sponsors</li> </ul> </li> <li>✓ Database design in AWS</li> <li>✓ Testing and deployment in AWS</li> </ul>

<b>Project Name</b>	<b>Transport Operations System (TOS)</b>
<b>Company</b>	<b>An UK Based connected car Company</b>
<b>Duration</b>	Mar 2018 – Aug 2018
<b>Description</b>	<ul style="list-style-type: none"> <li>✓ It is the live tracking application used to track the cars using a OBD2 device which is placed in the car</li> <li>✓ It can also track the kilometers that the car has been travelled along with the duration.</li> <li>✓ Portal to check fleet status is shown</li> </ul>
<b>Role</b>	Angular Web Developer

<b>Environment</b>	Web Application
<b>Platform</b>	Angular 6/7, MySQL, Node JS, RESTful web services, Visual Studio Code, GITLENS, AWS Server
<b>Technical Accomplishments</b>	<ul style="list-style-type: none"> <li>✓ Implemented Login &amp; Local Storage</li> <li>✓ Developed the services for tracking and updating the latitude longitude values in database.</li> <li>✓ Designed screen for tracking and for showing the details of the car.</li> <li>✓ Deployment on AWS with MYSQL as the backend</li> </ul>

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#### EDUCATIONAL DETAILS

COURSE	UNIVERSITY	COLLEGE/INSTITUTION	BATCH	AGGREGATE (%)
B.Tech (CSE)	JNTU-K	Vasireddy Venkatadri Institute of Technology	2014-2017	65.0
Diploma	SBTET	Bapatla Ploytechnic College	2010-2013	75.0
SSC	SSC	K.G High school	2010	75.0

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#### Declaration

I hereby declare that the details furnished above are true to the best of my knowledge.

Date:

Place:

(Naga Teja Tadiboyina)