



Nishant Sengar

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Objective

To work in a challenging environment, achieve skills in the respective field, and work for the simultaneous progression of the organization and myself and thus achieve self development by playing a significant role in building the organization.

Experience

- SAPPLE SYSTEMS PVT LTD** 1.5 + year - Expreince
Software Developer
I am a MEAN Stack developer. Devloper with industry experience building websites.
I am specialise in JavaScript and have professional experience working with Angular, Nodejs, Express, MySql, MongoDB, Es6, jQuery, HTML, CSS. I have always invested time and effort in its core skills for building websites.

Education

- GLA University** 2016-2020
B.tech (computer science and engineering)
6.38
- Bhel Shiksha Niketan School** 2016
Intermediate
62.6
- Bhel Shiksha Niketan School** 2014
Highschool
64.6

Skills

- HTML5, CSS3, javaScript, TypeScript Bootstrap5, Angular, jQuery, ES6, Nodejs, Expressjs, MongoDB, MySQL.
- Tools:- Visual studio code, Nodepad++, Postman, Jira, Bitbucket.
- Data structures with JavaScript.

Projects

- Project Name: Fieldoo**
Tools and Technology Used: Angular 10, Typescript, Angular Router, Chart.js, Mat-table-exporter, Angular Material, GIT, HTML5, CSS3, Bootstrap, VS Code.
Description: Fieldoo is a business-oriented social networking service used for professional networking in association football.
Live URL: <https://fieldoo.com/home>
- Project Name: WBE**
Tools and Technology Used: Angular 10, Typescript, Angular Router, Chart.js, Mat-table-exporter, Angular Material, GIT, HTML5, CSS3, Bootstrap, VS Code.
Description: WBE Portal Private Limited ("WBE"), for general browsing or listing / availing any other services / events / trainings on / through the WBE Plateform.
Live URL: <https://iht.wbepro.com>
- Soup Finder (RM APP)**
Tools and Technology Used: Angular 10, Typescript, Angular Router, Rxjs, SVN, GIT, HTML5, CSS3, Bootstrap5, VS Code.

Description: Soup Finder is an restaurant.It currently operates in America country. This is a Admin Page which operates whole restuarant website provides information and food reviews of restaurants, including mapping of menus and scheduling soups in the calendar,helpful in instances.

- **Soup Finder (User App)**

Tools and Technology Used: Angular 10, Typescript, Angular Router, Rxjs, SVN, GIT, HTML5, CSS3, Bootstrap5, VS Code.

User App contains the restaurant which shows the availability of soups by using live location of user and user can also search the restaurant, read and write customer generated reviews and view and upload photos, order food delivery.

- **Favorito**

Tools and Technology Used: Nodejs,Expressjs, MySQL, javascript,GIT,VS Code.

Description: It's a groceries online store. we makes APIs like online store, online appointments, booking, display the types , categories and highlights of these products.These all contents shows in dashboard.

Achievements & Awards

- Full stack webdevelopment. Naresh i Technologies (Software training institute in Hyderabad)
- "Robosapiolens" Ethical Hacking. Issued by IIT DELHI(02/2018).
- "TECHKRITI" Advanced ethical hacking. Issued by IIT KANPUR (03/2018).

Interests

- Googling about new technologies, Driving.
- Attended workshops on New technology.

Activities

- Winner of "Maitree" Basket Tournament.
- Participated in Ethical Hacking Workshop.
- Volunteer of an NGO "UDAAN ASHMAN" GLA UNIVERSITY.

Languages

- Hindi, English.