

Sangeet Manghnani

sangeet.manghnani@gmail.com
+91 9599201265
61 Vidya Park Air force area
Near Polo Ground,
Jodhpur, Rajasthan

Career Objective

Seeking a position to enhance my skills and abilities in the Information Technology Industry that offers professional growth while being resourceful and innovative.

Work Experience

February, 2017– Present	IBM India Software Labs, Bangalore Working as a Software Engineer . Working on the UI and the Front End stack of On-Prem and Cloud applications. <ul style="list-style-type: none">• Worked on the IBM Cloud Foundry Application with the microservices architecture.• Working on the Live Cloud Application Service for AB Testing and Feature Rollouts which will be a part of IBM Cloud. Started the service from Scratch in Angular 1.5 and the Server in(Nodejs + Express + Socket IO) with microservice architecture.• Redesigned the complete architecture from Angular to (React+Redux+Node) within 30 days schedule.
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October, 2015–
January, 2017

Collegedunia Web Pvt Ltd., Delhi

Worked as a **Front End Developer** in a Delhi based startup. Primarily responsible for delivering the major client side features on the product. Worked on technologies like HTML5, SASS, JavaScript, Mobile Responsive Designs, Optimizations, SEO, Analytics, Front End Frameworks and Task runners.

- Responsible for improving the user experience and implementation of new features.
- Worked on the page load and optimizations of the pages. Improved the performance grade to above 90 for all pages and reduced load time for the pages under 3s.
- Developed a custom framework for better loading on front end.
- Worked on task runners(grunt and gulp) and their optimization and integration with other technologies.
- Developed the complete front end of the new mobile and desktop pages and a custom framework for managing client side complexities. (vanillaJS and responsive with minimal bootstrap).
- Worked on a new product - **Zoutons** from scratch and developed the architecture for the same.
- Worked on mobile friendliness of the new pages.
- Using Google Analytics for all the web pages to track the progress.
- NodeJS module to implement the chat feature in the website.

Summer Internship

June, 2014 –
July, 2014

Brainturk, Bodhi Labs, Bangalore

Worked as an intern in a Bangalore based startup. Contributed in the development of their games based on brain learning research tasks done by the neuroscientists.

- Learned the development of HTML5 canvas based games using special frameworks.
- Created live games which are available on brainturk.com (staircase game)
- Worked with javaScript libraries like ImpactJs game engine and JQuery.

Skills

Languages	JavaScript(ES6), HTML5, CSS3, C, Java, Python
Technologies	Reduct, VanillaJs, NodeJS, ExpressJS, SASS, LESS
Designing Skills	Adobe Illustrator, Sketchapp
Databases	MongoDB(Beginner)
Frameworks & Libraries	JQuery, Angular 1.5, ReactJS, React Native, PWA, Bootstrap, Phaser.js, ImpactJS, RequireJs , Django
Operating Systems	Linux, Windows, MAC
IDEs	Eclipse, VisualCode Studio, Sublime
Others	Github, Grunt, Gulp, Webpack

Education

2011– 2015	Computer Science Engineering, Bachelor Of Technology Jodhpur Institute of Engineering & Technology, Jodhpur, Rajasthan, 67%
2010 – 2011	XII, CBSE Kendriya Vidyalaya 2, Air Force Jodhpur, Rajasthan, 77.7%
2008 – 2009	X, CBSE Kendriya Vidyalaya 2, Air Force Jodhpur, Rajasthan, 88%

Academic Projects

HTML5, Javascript(Live)	Staircase Game Developed a staircase game that is an image identification game aimed at enhancing the memory and recognition skills of children. The game was developed in ImpactJS framework. The game is live at www.brainturk.com .
C++, Linux	Version Control System Developed a very basic implementation of a version control system for files. The idea is inspired from the diff algorithm used in the centralised version control systems like git. The tool can be used to manage the history and changes in the file.

Personal Information

Father's Name	Shankar Lal Manghnani
Sex	Male
DOB	Jan 4, 1994
Marital Status	Single
Github profile :	https://github.com/SangeetManghnani
Interests	Gaming, Table Tennis, Reading, Trekking