Siddharth Sharma
Software Developer Born 1992 in Jaipur, India

About me

I take ownership of the applications/ modules I work on. I consider myself a tech enthusiast and like to attend meetup related to same. While my work focuses on creating web applications, I have explored area of machine learning and fintech. I could tell you about it, but THAT would NOT be a "length-limited" conversation!

Top Skills

`HTML5` `CSS3`
`JavaScript` `Node.js`
`Angular` `TypeScript`
`React`

Contact

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Experience

Software developer
Morgan Stanley (Consultant)
since April 2017
Conversion of existing applications with angular for client side and revamping server side to expose restful api with java.

Frontend Developer
Tapzo
Decemeber 2015 - April 2017
Building features for a high end B2B product with react and angular in client side and nodejs in server side.

Freelancer/ Entrepreneur
Hearsid
May 2013 - December 2015
Created many websites which helped companies to show their online presence and advertise their business. Created and managed an online webiste website for a client in Europe. Created a webapp and mobile app for car brokers to track their clients interest and respond to them on time.

🎓 Education

Rajasthan Technical University
B.Tech.
June 2009 - July 2013
B.Tech. in Electronics and Communication.

‹/› Projects

Transaction Manager	Colaterized Loan Obligation	Preditive analysis	Onedirect app	Caretaker app	Web/ Mobile apps
Angular, Java	Angular, Java	Python	React, Angular, nodejs, Java	React, Java, Spring, Hibernate	React, Angular, nodejs, Java
Revamped Transaction Manager application which was a part of the prime brokerage department from from flex to angular with ngrx. It has a few screens including new entry, inquiry and exceptions screen. New entry screen allowed traders to book a new trade entering all the information about the trade like asset type, custodian broker, executing broker, security etc. whereas inquiry and exceptions screen gave the information about the status of the trade booked in the screen. The trade information was given in a grids and records length went upto a limit of upto 50 thousand or more records.	Allowed to view the CLO performance by showing the information in a grid and in form of a chart, business logic was included to determine what data to show.	Worked on a machine learning project to predict potential defaulters in the internal auditing.	Worked on a B2B product used by many companies to respond to the consumer complaints on social media, the application acted as a social media aggregator taking the posts from facebook, twitter, playstore and showing them on a common dashboard so the customer care can address the compaints easily. Cients included indian railways, britania and more.	Creating API which were integrated with the web app and android/iPhone apps using Java and dashboard using react.	I rented a desk at a co-working place called PIIC in Pune and started my journey as a freelance software developer and explored the business oportunites in the same. Worked on angular, python, java and nodejs.

♥ Contributions

Relax
Contributed towards making a good and reliable CMS based on reactjs, graphql and nodejs.
http://getrelax.com/

Github
Contributions to some open source projects.
http://github.com/hearsid

Medium
Angular1 vs angular2 performance analysis with statistics.
http://medium.com/@hearsid