Nisarg Dave

Systems Engineer (Full Stack Developer)

misargdave43@gmail.com

To work in a creative and intellectually stimulating environment that enhances my technical skills and provides me opportunities for their applications towards the achievement of organizational goals.

9428977892

India



WORK EXPERIENCE

System EngineerTata Consultancy Services

09/2017 – Present

Understanding client requirements

- Designing application architecture
- Client communication
- Research in new and upcoming technologies like ReactJS, React Native, Angular, Node and similar such technologies

PROJECTS

Takamol Childcare Application (04/2018 – 06/2018)

- Front End: React-Native Libraries Used: React-Native Navigation, React-Native Elements Team Size: 3
- The application is developed in react-native for takamol childcare application. Where mother can book related child care for their own children for medical facilities.

ING Invisible Payment Application (07/2018 – 10/2018)

- Front End: React-Native Libraries Used: React-Native Navigation, Native Base, react-native-sensors Team Size: 1
- Application is for collecting using user's GPS and sensors data, to identify user's journey details like Mode of transfer, starting and ending station, user's journey routes and make related payment at the end of weeks.

NG Invisible Payment Admin Portal (10/2018 – Present)

- Front End :Angular 6 Libraries Used : Bootstrap 4, echarts baidu ,google map Team Size : 1
- Admin portal is for showing different application events like trips taken by user, trips details, payment information, station information, station and trips details on google map etc.

EDUCATION

Master of computer applications

Nirma University, Gujarat

08/2014 – 05/2017 8.9 PPI

Bachelors Of Computer Applications

JG College of computer application, Gujarat

05/2011 – 05/2014 7.1 CGPA

SKILLS

Angular 6.0

Quiarat, India

Node JS	
HTML5	
CSS3	• • • • 0

in linkedin.com/in/NisargDave43

Bootstrap 4			\subset
React-Native			

AWS		0	0
Azure		0	0

TypeScript			0

Angular Material			\bigcirc	\bigcirc

ACHIEVEMENTS

Received certificate from CICT, FEB-2017

Published research paper on "TEXT DATA ANALYSIS: COMPUTER AIDED AUTOMATED ASSESSMENT SYSTEM"

Received certificate from IJARET, NOV-2015

Published research paper on "INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN ENGINEERING & TECHNOLOGY (IJARET) "

CERTIFICATES

Certificate Name

LANGUAGES

Gujarati			
English			0
Hindi			\bigcirc

TECHNOLOGIES WORKED ON

C, C++	Python	JAVA	Oracle	MySQL
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