

Mohd Sohel Deshmukh

Bachelor of Engineering

+918668828021

+919762155837

deshmukh.sohel@yahoo.com

Plot no -149

National Colony, Aurangabad
Maharashtra, India - 431001

Objective

To work in an organization where I can learn new technologies and creative methods to solve a problem as well as further enhance my learning and develop my career in the field of Information Technology

Education

Master Of Technology

Passed Third Semester

Department of computer science & IT

Dr Bamu

7.64 CGPA



Bachelor of Engineering

August 2012

P.E.S College of Engineering

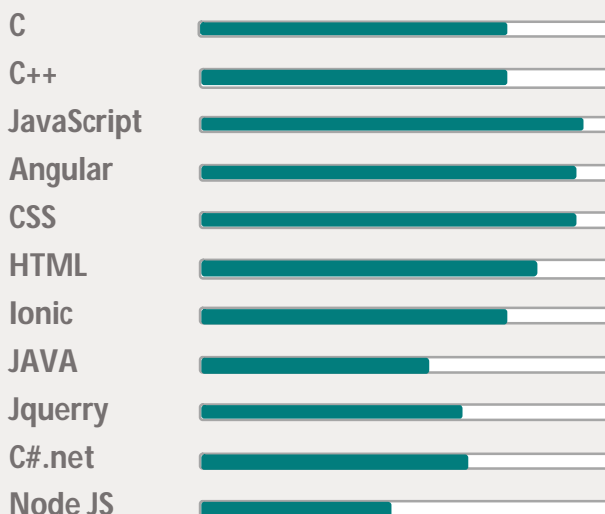
Aurangabad 431001

62.80 %

Achievements & Honours

- Our team won the 1st price in project competition at "Soft-tech" a state level event.
- Gate 2012 Qualified.
- Got AICTE Stipend for gate qualified students.
- Organized the Blind Programming event at "Reflexes" a state level event.
- B Presented PPT on topic File Splitter at "Saptrang" a state level event organized By CESSA M.I.T Aurangabad.
- Published a Review paper on "Online Complaint System for Local Government in Urban Areas Using GIS" In International Journal of Computer Sciences and Engineering.

Skills



Interest





Work Experience

- 2+ Year of experience in Hybrid mobile app development.
- Currently working as software engineer at softworx Technologies in Aurangabad
- Working as a consultant for hybrid mobile app Developer at Mobileware Technologies on softworx payroll



Projects

Bhim Canara eMpower

Brief Description: Canara Bank offers Unified Payment Interface (UPI) app named "BHIM Canara-eMpower". This app empowers Canara Bank and other Bank customers to perform pay and collect transactions using a single mobile app. Users can operate their multiple Bank accounts using this single app. Virtual Address can be set for each of your Bank accounts and can be used while collecting money from anyone. No need to expose your account number, IFSC, Mobile Number to anyone. This app can also be used to pay and settle bills.

My Role:

- Creating all the new functionality in the existing project and providing support for existing functionality.
- Creating new user interface screens and API integration

Brief Description: BHIM PSB is a Unified Payment Interface App launched by Punjab and Sind Bank. Unified payment Interface (UPI) is a single interface across all payment systems developed by National Payment Corporation of India (NPCI). It is a platform where customer can link any bank account maintained with different banks under single UPI Application, by using his registered mobile number and transact through these accounts 24*7 in a hassle free manner. UPI allows users to transfer money between any two parties via smart phone through a payment identifier like Virtual Payment Address (VPA) without mentioning the details of your Bank account.

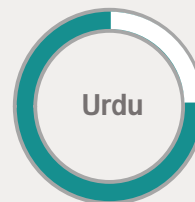
My Role:

- Creating all the new functionality in the existing project and providing support for existing functionality.
- Creating new user interface screens and API integration
- Created iOS app for Bhim PSB

Bhim PSB



Language



Refernces

Dr. Karbhari Vishwanath Kale

Director, B. C. U. D., Dr. B. A. M. University,
Department of Computer Science and Information
Technology ,
Dr. Babasaheb Ambedkar Marathwada University,
Aurangabad.
Tel: +91-9422203089

Dr. Deshmukh Ratnadeep Raghunathrao

Head of department,
Departmnt of Computer Science and Information Technology ,
Dr. Babasaheb Ambedkar Marathwada
University, Aurangabad.
Tel: +91-9423147466
ratnadeep_deshmukh@yahoo.co.in