EDUCATION

DHARMSINH DESAI UNIVERSITY, NADIAD

BTECH IN COMPUTER ENGINEERING (PURSUING) 2015 | 2019 (Expected) CPI: 7.0 / 10.0 (Sem 1-5)

JEEVANBHARTI M.V., SCHOOL, SURAT

Higher Secondary School Percentile - 88.99 %

JEEVANBHARTI M.V., SCHOOL, SURAT

Secondary School Percentile - 98.34%

LINKS

Github://denishrana09 LinkedIn://denish-rana Quora://Denish-Rana-1 Codechef://denishrana09

COURSEWORK

- Data Structures and Algorithms
- Database Systems
- Service Oriented Architecture
- Software Engineering
- Operating Systems

SKILLS

- Data Structures and Algorithms
- Android Development
- Object Oriented Programming
- Core Java and Java EE
- C C# ASP.NET PHP
- MySQL GitHub Oracle

PERSONAL DETAILS

- Date of Birth: 26/09/1997
- Language known: English, Hindi and Guiarati.
- Permanent address: C-18, Shiv Krupa Society; Ambanagar, Udhna Magdalla Road, Surat; Gujarat, India-395002.

PROJECTS

COLLEGE FESTIVAL ANDROID APP | FEB. 2018

Deployed at: felicific18
Technologies used: Java

Description: Application made for College Festival named Felicific. It shows day wise technical, cultural and central-tech activities of festival. it has very good UI and has low storage on mobile.

BLOOD BANK ANDROID APP* | JAN, 2018*

Technologies used: Java, Firebase, Google MapsAPI

Description: Project is aimed to provide an Android Mobile App, so people can help other and get help by searching nearest person with blood requirement.

ONLINE TRAVEL MANAGEMENT SYSTEM | SEP, 2017

Technologies used: C#, ASP.NET

Description: Project is aimed to provide efficient and reliable Travel Management System. It shows analytics of your travelling and many more good functionalities.

ONLINE WATCH SHOPPING SYSTEM | FEB, 2017

Technologies used: PHP, MySQL

Description: Project is aimed to provide efficient and reliable website to filter, buy and search watches.

ACHIEVEMENTS

May 2017 SnackDown 2017 securing rank 2090 in the Pre-Elimination Round

CO-CURRICULAR ACTIVITIES

- Part time competitive programmer on Codechef.
- Made College Festival Android App