

# Meet Paija

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**Carrier Objective:** To achieve growth oriented and challenging position in progressive organization where my skills will be utilized in the best way possible.

## EDUCATION

### **DHARMSINH DESAI UNIVERSITY, NADIAD**

**BTECH IN COMPUTER  
ENGINEERING (PURSUING)**  
2014-2018 | Nadiad, Gujarat  
Current CPI : 7.78/10 (Sem 1-6)

### **A B HIGHER SECONDARY SCHOOL**

2012-2014 | Navsari, Gujarat  
Percentage: 92 (98% PCM in SEM-III)

### **SHETH H. C. PAREKH NAVSARI HIGHSCHOOL**

2012 | Navsari, Gujarat  
Percentage: 88

## LINKS

GITHUB://meetpaija  
LINKEDIN://meetpaija

## COURSEWORK

### **UNDERGRADUATE**

• Data Structure • Database  
Management • Operating Systems •  
Computer Networks • Computer  
Organization • Compilers

## INTEREST

Net Surfing • Programming • Product  
Launching • Big Data Analysis •  
Listening Music • Travelling

## PERSONAL DETAILS

• Date of Birth: August 28, 1997.  
• Languages Known: English, Hindi,  
and Gujarati (Vernacular)  
• Permanent Address: 103, Vaman  
Apartment, Opposite Swaminarayan  
Temple, Gaurishankar Street,  
Jalalpore Road, Navsari,  
Gujarat-396445.

## REFERENCES

• **Mr. Ankur B. Boda**  
Trustee and Teacher,  
A B Higher Secondary School, Navsari,  
Gujarat-396445.  
Contact: (+91) 9429868094.

## SKILLS

### **TECHNICAL SKILLS**

Programming  
C • Java • Matlab  
Web Development  
ASP.NET • Android Development • PHP • HTML • CSS

### **SOFT SKILLS**

Problem Solving • Decision Making • TeamWork • Trustworthy

## PROJECTS

### **MYRAIL**

May-June 2017

Language: Android

- Completed Android-based mobile application titled "MyRail" which created completely by my own during summer holidays. It provides following facilities: Full route of any train with all details, Train Running Live Status, Fare Enquiry, Seat availability, Find trains between stations, Find trains arrive at a particular station, Cancelled trains, Rescheduled trains etc.

### **VIRTUAL WALLET**

January-March 2017

Language: Android with Firebase-realtime database

- Completed a final year project titled "Virtual Wallet" which basically an Android application, which takes care of our balances virtually. It provides following facilities: To transfer the amount and To request the amount via registered number, Generate and Scan QR code for transfer the amount, Chat and pay facility, Show full history of transactions, Profile management, etc. Our main goal is to support digital India by doing virtual transactions in our App.

### **ONLINE SHOPPING SYSTEM**

September-October 2016

Language: ASP.NET with MsSQL database

- It basically deals with the end user who wants to buy any product with cash on delivery. The system provides following services: Search any product category wise, Buy any product with somewhat discount, Shows recent offers, Cart management, Order management, Payment management, Delivery tracking

### **LOST AND FOUND**

February-March 2016

Language: PHP with MySQL database

- It deals with the things which found to anyone and things which lost by anyone. System will give the thing to the original user by asking several questions and delete it from database.

## CO-CURRICULUM ACTIVITIES

- Won 1st prize in quiz competition which was held by "SINCHAN" group of our society.
- Tracking Experience at Dalhousie, Himachal Pradesh, India. (8 days | Winter)
- I participated in some technical events like "CodeJam", "The Geek", gaming event like "FIFA" as well as some central technical event like "Huntronics" in techno-cultural fest of my college.