



Harshkumar Sanjaybhai Patel

 harshspatel13799@gmail.com

 7600258629, 9106910944

 Khadki Street, At & Post Samlod, Bharuch, Gujarat-392210

 <https://github.com/harsh13799/>

 www.linkedin.com/in/harshspatel13799



EDUCATION

Bachelor of Engineering, Information Technology (2016 - 2020)

Sardar Vallabhbhai Patel Institute of Technology (SVIT), Vasad
CGPA: **8.38 /10**

XII (Higher Secondary), Science (2014 - 2016)

GHSEB Board (B.A.P.S Swaminarayan Gurukul Gondal, Rajkot)
Percentage: **83.66 %**

X (Secondary)

GSEB Board (Queen of Angles Convent School, Bharuch)
Percentage: **86.50 %**

INTERNSHIP

Android App Development

GosoTek Technology Private Limited, Bhopal (Work From Home)
May 2019 – Jun 2019

I developed 2 android application: QrHazari & Attendance Taker. I mentioned that in Project field. It is very first and great experience for me. I got this Internship from very well-known platform named "Internshala". I learn lot of things from it, e.g. How to develop an application without help of any other, How to solve errors, etc.

TRAINING

The Complete Android N Developer Course

Udemy (Jun 2018)

I successfully completed 32.5 hours of course from Udemy. I learnt how to develop an android application from very beginning level to advance level. It cover up all the modules of android development. Due to that, I am capable to publish an android application to the Google Play Store.

Introduction to Modern Application Development (IMAD-Hasura)

NPTEL (Jan 2017 – June 2017)

IMAD is the course which is offered by IIT Madras partnership with Hasura. In that I learnt: how to develop web application, how to connect it with database and many more.

PROJECTS

Attendance Taker

May 2019 – June 2019

I developed an application for company as an intern. In it, Registration is done by verifying email and mobile using Firebase. One device can operate only one application. I make REST API in PHP to connect with Database and to share the data in JSON. Teacher can perform CRUD operations on classes & attendance of students. It saves lot of time and paper work of teachers / professors.

Link of Presentation:

<https://drive.google.com/open?id=1X8aBXqA34Bmovfci2isbAg2A1aaZkwBJ>

QrHazari – For Students

May 2019 – June 2019

I developed an application named QrHazari that helps students to make their own attendance by scanning QR code in class. By using IMEI number it provides more security and prohibit it by misuse. Only students / users who are in range of network and connected with specific network / IP address then and only then they can use the application.

Study Circle – Student Information Gathering System

Jan 2019

For my hostel, we made an application named "Study Circle" with 4 team member. For backend we create REST API in PHP. By this application we reduce paper work and make work more efficient and effective. This application is used by hostel students which is around 300 and responded very worthy.

SKILLS

C++ Programming



Android



HTML



C# .NET



PHP



C Programming



Java



CSS



MySQL



ADDITIONAL DETAILS

- At BAPS Swaminarayan Chhatralaya (APC) Vidyanagar, I am doing seva as HOD of Audio Department since two and half year. It teaches me how to do management.
- I successfully cleared Round -1 of TCS Codevita'19. I have earned Tech Enthusiast badge by taking part in the round 1 of the TCS EngiNx Contest.
- I developed my own Web Resume in GitHub.
Link : <http://harsh13799.github.io>
- I have a knowledge and experience of Adobe XD to make logo and UI for android application.