Harshkumar Sanjaybhai Patel

- ✉ harshspatel13799@gmail.com
- ☎ 7600258629, 9106910944
- ⌨ github.com/harsh13799/
- in linkedin.com/in/harshspatel13799
- 🏠 193-A, Khadki Street, At & Po Samlod, Ta & Dist. Bharuch, Gujarat – 392210

EDUCATION

Bachelor of Engineering, Information Technology (2016-2020)

Gujarat Technological University (GTU)
Sardar Vallabhbhai Patel Institute of Technology (SVIT), Vasad
CGPA: **8.35 / 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 (QACS), Bharuch
Percentage: **86.5%**

INTERNSHIP

Software Developer

Zeus Learning Pvt Ltd (Mumbai)
Jan 2020 – Present

I placed with this company through the college campus. As I am working in education industry, a lot of things that I am learning from the projects. It has been a great experience to collaborate with team members and gives best to the company, daily work schedule helps we never miss the deadline, and we follow agile methodologies to add new features for enhancement of user experience.

Android App Developer

Mahadev Film's Home Production (Virtual)
Oct 2019 – Dec 2019

I got this internship through Internshala. I build an application which is based on "Movie Ticket Booking across Rural District". This app has Google Map API to display all theatres nearby, 3 payment gateways such as Paytm, RozerPay & Google Pay, Admin panel to control seats layouts of theater, price many more, Firebase Real-time Database, Cloud Storage, Authentication with email and mobile number with all functionality and many more.

Android App Developer

GosoTek Technology Pvt Ltd, Bhopal (Virtual)
May 2019 – Jun 2019

I got this internship through Internshala. I developed two applications; QrHazri & Attendance Taker.
In QrHazari, students can make their own attendance by scanning the unique QR code. To overcome the real-time issues, I use IMEI verification for unique student registration and IP address verification to prohibit the misuse.
In Attendance Taker, teachers can take attendance of students by different standard and class type. CRUD operation on attendance through Rest API helps lots of paper work in daily life.

TRAINING

React: The Complete Guide (incl Hooks, React Router, Redux)
Udemy (Jun 2020)

I successfully completed 40.5 hours of course from Udemy. It gives me ward knowledge of website development using reactJS. It helps me in the company to work on live projects with Phaser.

JavaScript Course 2020: build real projects
Udemy (Jan 2020)

I successfully completed 28 hours of course from Udemy. It helps me to use my coding skills in website development. I make the simple "Burger Builder" website with only JavaScript, HTML and CSS.

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 beginning to advanced. It covers 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–Jun 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

Study Circle – Student Information Gathering System
Jan 2019

Form my hostel, we made an Android application with 4 other students. This application helps for an event registration for person to person. It stores the data with unique QR code and verify at event place. It reduces much of paperwork which makes easy and interesting event management.

SKILLS

C, C++ Programming	Android Studio, Java
Git	JavaScript, HTML, CSS
C#	.Net
Angular	ReactJS, React Native
PostgreSQL, MySQL	PHP

SKILLS

- At BAPS Swaminarayan Chhatralaya (APC), I was doing volunteer work as HOD of Audio Department for two and half years. I learn how to do team management effectively.
- 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.
  http://harsh13799.github.io