



Harshali Patil

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Address :

Aashirvaad App. Flat No. 10
Dnyaneshwar nagar,
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D.O.B. : 23rd Nov. 1994

Nationality : Indian

Marital Status : Married

Languages known :

English, Hindi, Gujarati.

IT Skill :

- Ionic-3
- Database
- HTML
- Java Script

Key strengths :

- Positive mindset
- Attention to detail
- Rapid learning

Hobbies:

- Listening music
- Trekking
- Making Friends

Some Successful Projects:

- Paper Vikreta App
- Milk Product App
- Water Jar App

Academic Qualifications :

Examination	Passed Year	Board/ University	%
B.E. in IT	2017	Pune University	66.49% (Dist.)
Diploma in IT	2014	MSBTE	70.69% (1st Class)
S.S.C.	2010	Pune Board	73.91% (Dist.)

Career Objective :

- I want to excel in this field with hard work, perseverance and dedication.

Summary of Profile :

- IT engineer with Over 2 years experience.
- Presently associated with M/s. Wisdom IT Solution as Ionic Developer
- Angular js Course Completed after B.E. from Profound Edutech- (Pune)
- Areas of expertise include Design, Development and Project execution

Work with Organizations:

M/s. Wisdom IT Solution

Ionic Developer

Duration : Jan. 2018 – Till Date

Place : Nashik

Work Experience :

- Provide technical support to internal customer as well as external customer.
- Develop responsive application UI using HTML, Ionic, JavaScript and CSS.
- Maintain and improve the performance of existing hybrid mobile application
- Regularly communicate with management and technical support teams.
- Development of application supporting based on Play store.
- Created front-end prototype for a news paper billing web platform
- Maintain software products to ensure strong functionality and optimization
- Gathering app requirement and build logic according to the fulfillment of the Client's requirement.
- Responsible for Collecting, analyzing and maintaining project data.
- Reporting directly to the Sr. Developer.

College Projects :

- Duration: 1 Year B.E. Final Year (2017) Language- C++ & Java
- Project abstract: - In this project, a fusing approach of a 3D sensor and a camera are used to improve the reliability of pedestrian detection.

Special Achievements :

- State level SVIT TECHFEST-2017 Project competition participation.
- State level SVIT TECHFEST-2017 Paper presentation.

Declaration :

All the information mentioned in the resume is correct to the best of my knowledge and believe.

Place : Pune

Date :

(Harshali Patil)