## **HET KANSARA**

# WEB & MOBILE APP DEVELOPER

#### **PROFILE**

My four main key-features are self and quick learning, my experience with projects, being a team player and my work ethics.

#### **EDUCATION**

**Secondary School (70%)** 

Gujarat Board - 2011

Higher Secondary School (Science Stream - Non Medical) (58%)

Gujarat Board - 2013

**Bachelor of Computer Applications (9.05 CGPA)** 

Gujarat Technological University - 2016

Master of Computer Applications (9.21 CGPA)

Gujarat Technological University - 2018

#### **EXPERIENCE**

Junior Mobile & Web Application Developer
Works in BizTechCS, Ahmedabad | Dec 2017 - Present

• Developed IOT Application in Angular - IONIC

#### **ACHIEVEMENTS**

- 1st Rank in Coding in C Programming(<CODE-A-THON> -2017) held at LJ Institute of Computer Application,
   Organized by Japanese MNC - ACTY System.
- 1st Rank in Web-Designing (Talaash-2014) held at Silver Oak Collage of Engineering & Technology.
- 1st Rank in Web-Designing (Avishkar-2015) held at NSIT (Narnarayan Shastri Institute of Technology).
- 2nd Rank in Web-Designing (ICT Make in India-2015) held at Ahmedabad University.
- 2nd Rank in Web-Designing (Tech Tune-2015) held at LJ Institute of Computer Applications.
- 2nd Rank in Web-Designing (Tech Kaushalya-2016) held at Gujarat University.
- 3rd Rank in Web-Designing (Talaash-2015) held at Silver-Oak Collage of Engineering & Technology.

#### **CONTACT**

#### Phone:

+91 74058-72773

#### **Email:**

hetkansara.work@gmail.com

#### Home:

Satellite, Ahmedabad Gujarat, India

#### **SKILLS**

• HTML/HTML5 • • • •

•••••

••••

TypeScript

• CSS/CSS3

JavaScript

••••

jQuery

PHP

Angular / IONIC





#### **TECHNICAL SKILLS**

#### **Operating System:**

Microsoft, Linux, Mac

#### Database:

ORACLE, MySQL, MongoDB

### Programming Languages:

C, C++, Java, Android, Python, PHP, R, TypeScript, JavaScript/HTML/CSS

#### **Libraries/Framework**

Angular, IONIC, D3Js, Bootstrap, MaterializeCSS, Plotly, Google Charts, HighCharts

#### Others:

Node, NPM, Git, Machine Learning, Hadoop, MS Office

#### **PERSONAL DETAILS**

#### **Date of Birth:**

19th June. 1996

#### **Hobbies:**

Drawing, Cooking, Listen to music, Watch animated movies

#### **Languages Known:**

Gujarati, Hindi and English

#### **Mother Tongue**

Gujarati

#### **Nationality:**

Indian

#### **PROJECTS**

### **Printer Asset Management - Cross Platform Application** 2018

 Angular, Ionic, NodeJS, NPM, MongoDB, WebSocket, InfluxDB, Git

### **LJ Innovation Village - Online Portal** 2017

- PHP, MySQL, AngularJS, Git
- Live Demo: http://www.ljinnovationvillage.org/

### Send My SMS - Bulk & Dynamic SMS System 2017

- PHP, MySQL, AngularJS, Text Local API
- Live Demo: http://sendmysms.netau.net/

#### **Twitter Users Analysis**

2017

• PHP, MySQL, Twitter API, D3JS, Plotly

### LJ Internship Fair - Online Portal & Android Application 2017

• Android, Laravel, REST API, Git, Composer

### **Gujarat University - Transcript Issuance System** 2016

• KnockoutJS, Slim Framework, PHP

### **Inventory Management System - Android Application** 2016

• Android, PHP, MySQL

### **Final Examination Result Prediction - Machine Learning** 2016

Python

Also worked in many small projects in different languages (C, C++, Java, Python, PHP, Android, etc.)