

HET KANSARA

Web & Mobile Application Developer



ALL ABOUT ME

I am a self-taught web developer with a strong eye for innovative design and a keen understanding of techniques geared toward optimum user experience.

Birthday: 19th June, 1996
Hobbies: Drawing, Cooking, Listen to music, Watching animated movies
Languages: Gujarati, Hindi and English
Mother Tongue: Gujarati
Nationality: Indian

COMPETENCIES



OTHER TOOLS & TECHNOLOGIES

Cordova, Node, NPM, Git, Machine Learning, Hadoop, MS Office, ORACLE, MySQL, MongoDB

CONTACT DETAILS

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WORK EXPERIENCE

Junior Mobile & Web Application Developer

BizTechCS, Ahmedabad | Jun 2018 - Jun 2019

Worked on one of the biggest IOT project (Mobile & Web Application) of the company in Ionic/Angular. Implemented most complex modules of the project by myself.

EDUCATION HISTORY

Gujarat Technological University

Master of computer Applications - 2018, 9.21 CGPA

1st Rank in Coding in C Programming(<CODE-A-THON>) held at LJ Institute of Computer Application, Organized by Japanese MNC - ACTY System.

2nd Rank in Web-Designing (Tech Kaushalya-2016) held at Gujarat University.

Bachelor of computer Applications - 2016, 9.07 CGPA

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.

3rd Rank in Web-Designing (Talaash-2015) held at Silver-Oak Collage of Engineering & Technology.

Gujarat Board

Higher Secondary School (Science Stream - Non Medical) - 2013 (58%)

Secondary School - 2011 (70%)



PROJECTS

*Size of the icon near project name determines my contribution for that language/framework in that project

1. Waterexpert - Ovivo Water

Other Tools & Technologies: Redux, Cordova, Node, MongoDB, Express, Web Socket, Git.

WaterExpert is a global provider of equipment, technology and systems producing the purest water. WaterExpert is IOT project with single direction from machine to device. The app is reduce the manual work and services with the use of following module Plant, Asset, Library, Service, Data. Water Experts Android App provided by Ovivo, now users will have option to connect and keep a track of all your Plant details.

View More: <https://www.ovivowater.com/water-expert/>

2. Printer Asset Management - Biztech

Other Tools & Technologies: Node, Cordova, MongoDB, Express, Web Socket, Git.

Printer Asset Management System is an IOT system to manage the printers with a single device. We can attach all printers to a single device and keep a track of the resources that are used by the printers. It also generates Alerts and Reports based on the usage of the printers. Overall It's an IOT based solution for printing industries which will help to manage the printing devices remotely.

3. Send My SMS - Individual

Other Tools & Technologies: Text Local API, Git.

Send My SMS is a web application for sending bulk/individual message to any number. It is developed for local stores and Institutes. Later on, additional features like contacts and dynamic message using .csv file is also added to the website. By using these features institutes can generate dynamic messages (Attendance, Exam results, etc.) using .csv file.

View More: <http://sendmysms.netau.net/agile-demo>

4. My Daily News - Individual

Other Tools & Technologies: News API

My Daily News is a web application to check daily news. It provides news from 70+ different sources (BBC News, CNBC, Google News and many more). The purpose of this website is to provide news from different sources at one place, so user don't need to search for different places for different news.

View More: <https://my-daily-news.000webhostapp.com/>

5. Twitter Users Analysis

Other Tools & Technologies: Twitter API, D3JS, Plotly

Team Size: 2

Twitter Users Analysis is a web application for analyzing users of Twitter. Users are analyzed by their daily activities like their Tweets, Hashtags used, User mentions, etc. All the analysis are displayed in graphical format, so it is easy to understand the analysis results.

6. LJ Internship Fair

Other Tools & Technologies: Laravel, REST API, Git, Composer

Team Size: 4

Live project from our college which involved stakeholders from multiple departments. Our role was to create a supporting IT infrastructure for an event held in our college. We also made a website and an Android application that communicated with a RESTful API written in Laravel.

7. GU Transcript Issuance System

Other Tools & Technologies: KnockoutJS, Slim Framework, PHPs

Team Size: 3

We made transcript issuance system for Gujarat University as a part of our 6 th Semester Project. It enabled students to get verified transcript by university online (Previously a manual process).