

KUNDAN PRAJAPATI

Hardworking and passionate computer engineering student currently in the final year of Bachelor of Engineering. Worked on MEAN stack and MERN stack development projects seeking a career in the field of software development.

EDUCATION

- 2017 - **Bachelor of Engineering**
present GTU, Saffrony Institute of Technology, Mehsana
CGPA: **9.67/10**
- 2017 **HSC (Science Stream)**
GHSEB, Dr. Nakadar Institute of Knowledge, Nandasan
Percentage: **83.00 %**
- 2015 **SSC**
GSEB, Smt. M. P. Patel Vidhyalay, Nandasan
Percentage: **88.33 %**

ACHIEVEMENTS

- Secured **1st rank** in stage-1 of **National DD ROBOCON 2019** competition among 84 teams all over India – 2019
- Won **2nd prize** in Design Engineering Competition in the College – 2020
- Having **5 stars** in python programming on Hackerrank – 2020
- Secured **2nd prize** in Codethon (*Coding Competition*) in Techfest-VEYG at College – 2019
- Secured **2nd rank** in Codechef (*Coding Competition*) in College Techfest VEG – 2018
- Secured **10/10** SPI in **4th** and **6th** Semester – 2019-2020

TECHNICAL SKILLS

- Angular
- Git
- Java, Python
- React JS
- Node.js
- MongoDB

INTERSHIP EXPERIENCE

Thomson Reuters


West gate business bay, SG Highway, Ahmedabad


Jan 2021-Jun 2021

Technical Intern

- Implemented **Angular Schematics** libraries for angular library project with front-end development team
- Created two **VS Code extension** that provide code snippets to speed up development process
- Worked on **web scraping** with puppeteer
- Integrated internationalization(i18n) library and **storybook** tool for angular project

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 github.com/PrajapatiKundan

Strengths

- Creativity
- Dedication
- Teamwork
- Time management

Languages

- English
- Hindi
- Gujarati (*Mother tongue*)

PROJECTS

- 2020 **Task manager**
Web application to manage daily work. Allow to perform CRUD operations on task items.
Technology: Angular, Express.js, mongoDB, mongoose
- 2020 **Instagram-clone**
Social media website having similar functionalities like Instagram. User can create posts and follow the other users and provide reviews.
*Technology: React js, React Context api, Express.js, mongoDB
JWT authentication*
- 2019 **Face Recognition System**
Created a Face Recognition System using OpenCV library in python that recognize the human face and print the name of a person.
Technology: OpenCV, Python

CO-CURRICULAR ACTIVITIES

- 02/2020 Participated in **SSIP Smart Gujarat Hackathon for New India - 2019-20** at Ganpat University, Mehsana
- 02/2020 Participated in National Conclave on '**Start-up, Innovation & Entrepreneurship**' at Saffrony Institute of Technology
- 09/2019 Participated in **TRhackArena2019** a Hackathon organized by Thomson Reuters at Charusat University, Anand
- 03/2019 Participated in **National Door Darshan Robocon 2019** and secured 1st rank among 84 teams all over India for stage-1
- 03/2019 Attended three days' workshop on "**Finding the Leader in you**" taken by Competitiveness Mindset Institute, New Jersey, USA
- 02/2019 Participated in two days National Seminar on the "Applications of Radioisotopes and Radiation Technology in Agriculture, Healthcare and Industries" organized by Saffrony Institute of Technology and NAARRI

EXTRA-CURRICULAR ACTIVITIES

- Volunteered and organized "**The Robo 2.0**" Robots competition during college Techfest-VEYG 2020
- Volunteered and organized "**The Next Big-Shots**" programming skill competition in college for VEG 2020
- Volunteered in **Treasure Hunt** competition during VEG 2018 at College
- Participated in **Gully Cricket** at inter collegiate Techfest VEG 2018