# Kishan Prajapati

Final Year (B.Tech)
Computer Science & Engineering at Nirma University

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#### Links

Github:// kishan2029 LinkedIn:// kishan2029 Skype:// live:.cid.b8ae2293c5a91d2e Codeforces:// kishan2029 Leetcode:// kishan2029

# Skills

**LANGUAGES** 

C/C++, Java, Python, Javascript, PHP, CSS, HTML

FRAMEWORK ReactJS, ExpressJS, NodeJS, Bootstrap

DATABASES MySQL, MangoDB, Firebase

**OTHERS** 

Git, Github, Visual Studio, Netlify, Heroku

NON-TECHNICAL

Time Management, Communication, Leadership, Positive Attitude, Emotional Intelligence

# Education

2018-CURRENT B.TECH. IN CSE Nirma University CGPA: 8.2/10

2017-2018 GSEB HSC

SSV Campus, Gandhinagar, Gujarat Percentage: 93%

2015-2016 GSEB SSC

School of Achiever, Kudasan, Gujarat Percentage: 82%

Certifications

- 1. Full-Stack Web Development with React Specialization [Coursera]
- 2. Building Web Application in PHP [Coursera]
- 3. Algorithm on Graphs [Coursera]
- 4. Google Adward [Udemy]

# **Projects**

#### Developer Connector (Github: Link, Deploy: Link)

- Created full stack <u>MERN</u> application to help a developer to connect with other developers.
- It includes login and register, create/edit your profile, view other's profile, create post, comment on post and give a like. It is fully responsive site.
- Tools/Tech: MongoDB, NodeJS, ReactJS, ExpressJS, npm, Bootstrap

#### Netflix Clone (Github: Link Deploy: Link)

- Created web application of Netflix clone using ReactJs.
- After login user redirect to Homescreen that shows different movie category wise fetched from API. When clicked upon movies it shows a trailer of movie.
- Tools/Tech: ReactJS, API, CSS, Firebase Authentication

#### Payroll Management System (Github: Link)

- Created <u>desktop</u> application using Java, <u>Swing framework</u> and connected them with database.
- It includes all functionalities related to payroll management e.g. add/update employee, add/update salary, generate payslip, take attendance, use of utility like calculator, browser and notepad etc.
- Tools/tech: Java, Swing, MySql.

#### **Library Management System (Github: Link)**

- Created full stack web application for Library Management System.
- User can add or issue books, view or update profile and admin can manages dashboard which includes books, category and authors. Everything is done with proper validation.
- Tools/Tech: LAMP stack, Bootstrap, phpMyAdmin, HTML

#### E-commerce Clothing App (Github:Link, Deploy:Link)

- Created web application for E-commerce Clothing using ReactJS.
- It shows the different category of items using <u>routes</u> where user can <u>add/update</u> products in the cart and save data in <u>firebase</u> also in local storage. It also include user authentication.
- Tools/Tech: ReactJS, Firebase Authentication, Redux, SASS

# **Achievements**

- 2021 Solved 700+ problems in codeforces, leetcode and geeksforgeeks.
- 2020 Published research paper in Nov,2020 on Research Gate now it has 12000+ reads.
- 2019 Co-ordinator at TEDx Nirma University, Concerts, and other events