

Jasminkumar Korat

B.Tech - Instrumentation and control engineering



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EDUCATION

B.Tech. - Instrumentation and control engineering

Nirma University

07/2017 - 05/2021

CGPA : 8.56/10

12th

GSHEB

2017

percentage: 83%

10th

GSEB

2015

percentage: 87.66%

PERSONAL PROJECTS

Tablet Inspection and packaging machine (11/2019 - 02/2020)

- tablet inspection using machine learning and packaging dose based on prescription using factory automation component
- Web development, Image processing, SQL, Python
- Link: https://drive.google.com/file/d/1XUt7DSfsBQCoepXk_JowSw7Z6dO_eyYc/view?usp=drivesdk

Expense Tracker

- html, CSS, Javascript, react

E-commerce website

- Online shopping app using react.js

Weather app

- Application which fetch weather data from Rest API and display it.
- User can check previous data for any city using various filter

WORK EXPERIENCE

Associate Software Engineer

LEAPS by analyttica

05/2022 - Present

Tasks

- React, Next.js, NX workspace, micro frontend
- Bug fix, Improvement in product, Add feature based on client requirement, Migrate to micro-frontend
- storybook

GET L&T

08/2021 - 05/2022

Tasks

- Frontend Development of 3D monitoring website using React
- Frontend Development of instrument monitoring website using Next.js
- bug fixes

INTERNSHIP

ThreeWeb solution

01/2021 - 07/2021

Tasks:

- HTML, CSS, JS, React, Next.js

SKILLS

Python Basics of Machine learning c programming

Next.js HTML CSS Javascript

NX workspace React Node.js Express

SCSS

ACHIEVEMENTS

TAB-INS-PACK machine (mitshubishi electric cup) (2020)

gold cup winner

ORGANIZATIONS

Mitshubishi electric club, Nirma University

(06/2019 - 05/2021)

CERTIFICATES

Basics of Machine learning with python (06/2020)

cognitiveclass.ai

Industrial Automation Training (02/2019 - 06/2019)

Creative engineers automation & technology

LANGUAGES

English

Full Professional Proficiency

Gujarati

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

AREA OF INTEREST

Web development

Image processing

Data science

Machine Learning