LinkedIn: <u>prikshit-rana-</u> Github: <u>PrikshitRana98</u>

#### \_\_\_\_\_ Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	Bachelor of Technology	Seth Jai Parkash Mukand Lal Institute of Engineering and Technology	69.8%
2015	Intermediate (Class XII)	Indian Public School	67.8%
2013	Marticulation (Class X)	Lord Krishna Public School	8.4/10.0

# \_\_\_\_\_ Experience

# Skilancer Solar Private Limited | ELectronics Enginner

August 2021 - Present

This company design and manufacture solar panel cleaning robots. These robots are design using Stm32 based microcontroller. My work is to testing the each functionality of robot.

# Internship and Certifications

Newton School | Newton School Coding Boot Camp

October 2021 - April 2022

- Full Stack Web Development along with Problem Solving.
- Technical Stack learned: React JS, , HTML, CSS, JavaScript .
- Participated in various Coding contest organized by the platform.
- Worked on various projects like To-do-list, Robo-Project, Netflix login Page Clone

#### Projects

### Dog React Project | Newton School (link)

February 2022 - March 2022

- This is a basic project in which i fetch data from API and show on the screen. in this we can search dogs by their breed name.
- This project has Custom Search button by clicking that a pop up window open
- Tech Stack used: React Hooks, HTML, Javascript, CSS
- Role : Developer

#### Tvmaze Project | Newton School (link)

February 2022 - February 2022

- This is a basic project in which i fetch data from API and show on the screen. in this we can search
- Tech Stack used : React JS , HTML
- · Role: Developer

## To do list | Newton School (link)

December 2021 - December 2021

- To do list web application, where users can keep track of their daily tasks.
- Features: Add task, Delete Task, View Task.

#### Robo Projct | Newton School (link)

December 2021 - January 2022

- This is a basic project in which i fetch data from API and show on the screen.
- Tech Stack used : React JS, HTML
- Role : Developer

Skills

Computer languages C, Python, CSS, HTML, JavaScript Software Packages React

Co-Curricular Activities

Volunteer in NSS Blood Donation Camp During College.