

Nikhilesh Ramoliya

Quick Learner

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CAREER OBJECTIVES

- Seeking a career that is challenging and interesting, and lets me work on the leading areas of technology, a job that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives

PROFESSIONAL QUALIFICATION

- Bachelor of Engineering in Electrical Engineering from Government Engineering Collage, Rajkot affiliated to Gujarat Technological University
- Building Automation Specialist from SOFCON India PVT. LTD.

EDUCATIONAL QUALIFICATION

EXAMINATION	SCHOOL/INSTITUTE	BOARD/UNIVERSITY	PASSING YEAR	MARKS
B.E Electrical	Government Engineering Collage, Rajkot	GTU	2022	8.35 (CGPA)
12 TH Science	Purohit Science School	GSEB	2018	61.83%
10 th	The Sunshine School	GSEB	2016	82.83%

SKILLS

- HTML, CSS, JavaScript, ES6, TypeScript
- BootStrap 5.0, Material-UI
- Git, Github
- React.js, Redux, Storybook
- Node.js, Express.js, Ejs Templating
- Prisma, Postgresql
- MongoDB, Mongoose
- GraphQL, Firebase
- Programming language: JAVA
- Linux
- MS OFFICE
- PLC Programming
- SCADA Programming
- AutoCAD electrical

Licenses & Certifications

- The fundamentals of digital Marketing by **GOOGLE**
- Programming for everybody by **COURSERA**
- Accounting fundamentals by **TCS ION**
- MATLAB Onramp by **MathWorks**
- The Complete 2022 Web Development Bootcamp by **Udemy**

INTERNSHIPS

NAME	PGVCL
WORK	Trainee
DETAIL	It is 15 days summer internship. I learned how electricity is coming to our house and how maintaining the record of consumption of electricity in PGVCL.
TIME DURATION	16 June,2021 to 30 June, 2021

NAME	SOFCON INDIA PVT. LTD.
WORK	Course (Building Automation Specialist)
DETAIL	It is course
TIME DURATION	1 December, 2021 to 30 February, 2021

NAME	TATA MOTORS
WORK	Graduate Apprentice Trainee
DETAIL	I worked as a Graduate apprentice trainee in Tata motors.
TIME DURATION	7 July, 2022 to 30 September, 2021

NAME	Lanatus Systems
WORK	Associate software engineer
DETAIL	I am working as a Associate software Engineer in Lanatus Systems. where I am working on React.js and Node.js. I am full stack developer at Lanatus Systems.
TIME DURATION	2 October, 2022 to currently working