Nikhilesh Gurjar

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Github: Nix0240

_____ Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2015	Bachelor of Technology (ECE)	St. Wilfred Institute of Technology Ajmer(Rajasthan)	60.0%
2010	Intermediate (Class XII)	Nampong Higher Sec School(Arunachal Pradesh)	61.0%
2006	Matriculation (Class X)	Manmao Sec School (Arunachal Pradesh)	63.0%

Experience

Toshniwal Industries Pvt Itd Ajmer | ENGINEER

April 2021 - February 2022

- Responsible for managing and monitoring network operation and service of surveillance of AMC projects
- · Pre sales Engineering

Reliance Jio(Mahindra Powerol) Ajmer | ENGINEER

July 2020 - March 2021

• Responsible for end to end Operations and Maintenance of Active 4G Network of Aimer CMP.

iOor Global services Gurgaon | ENGINEER

July 2017 - March 2020

- Responsible for Product repair process development, modification and implementation.
- Perform Reverse engineering on various circuit boards for troubleshooting.
- Proficient in Commissioning, Testing, Troubleshooting and Repair of telecom Equipment.

— Internship and Certifications

Newton School Coding Boot Camp | Front End Developer

March 2022 - December 2022

- Full Stack Web Development along with problem solving
- Technical Stack Learnt React, JavaScript, HTML, CSS, Bootstrap and Data Structure with Java.
- Version controlling tool- GitHub
- Participated in various coding contest organized by the platform.
- Worked on various projects like Weather App, Sticky Notes, JS Drawing App

Projects

CRUD APP | Newton (link)

January 2023 - January 2023

Features: CRUD APP Tech Stacks: MERN stack

DoodleJS | self (link)

Description: This a basic CRUD app in which we can Create Update Delete a user dynamically.

CRED Clone | Newton (link)

December 2022 - January 2023

Features: Minimalistic and Responsive website . Tech Stack-React|S, HTML, CSS, JavaScript

Description: UI clone of CRED website with a responsive layout and simple animations

Features: Draw, Doodle and Save.

December 2022 - January 2023

Tech Stack: HTML, CSS, JavaScript

Description: It is a Drawing app in which we can draw on canvas with the given colors and there is also a functionality to change the size of brush and draw different shape .The image is saved in JPG format.

Skills

Computer languages CSS, HTML, JavaScript

Software Packages Node, Express, MongoDb, React

Co-Curricular Activities

Participated in various coding contest organized by newton school.

Participated in Techfest organized in college .