# Nikesh Raj

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nikeshraj

## Career objective

To secure a pivotal role in a forward-thinking organization where I can leverage my technical expertise, innovative mindset, and strong problem-solving skills to drive impactful solutions and contribute to the company's growth. I am eager to expand my knowledge and competencies, while actively participating in challenging projects that foster both personal and professional development.

## Skills

**Tools and Technologies:**
- Git
- Node.js
- React.js

**Web Development:**
- HTML5
- CSS3
- Bootstrap
- Django

**Programming Languages:**
- Python
- JavaScript
- SQL

**Database Management: SQL Server, SQLite**
- SQL Server
- SQLite

## Projects

**Food Junction**
- **Description**: Created a web application using React to display various food items with a dynamic and responsive design.
- **Technologies**: React, JavaScript, CSS, npm,bootstrap
- **Key Features**:
  - Dynamic and responsive menu for seamless navigation
  - Showcase of diverse food items with detailed descriptions
  - Responsive design for optimal experience on desktop and mobile
  - Contact page for user inquiries
- **Responsibilities**:
  - Developed UI/UX for food display and navigation
  - Ensured responsiveness and functionality across devices
  - Managed project setup, dependencies, and deployment

**LoginSignup Component for React Application**
- **Overview**: Created a versatile user authentication component for a React application, featuring both login and signup functionalities with a responsive design.
- **Technologies**: React, JavaScript, CSS, npm
- **Key Features**:
  - **User Authentication**: Enables seamless switching between login and signup views.
  - **Responsive Design**: Adapts to various screen sizes for optimal user experience.
  - **Customizable Styles**: Allows for easy style modifications through CSS.
  - **Forgot Password Option**: Includes a link for password recovery.
- **Responsibilities**:

- Developed and implemented core features for user authentication.
- Customized component styles to match design specifications.
- Ensured cross-device compatibility and smooth user interactions.

## internship

06/2022 – 07/2022
jaipur

**Data engineering intern,** celebal technologies

- Acquired hands-on experience in database management and SQL Server.
- Developed a sample database and an Employee table with necessary columns.
- Executed complex SQL queries to determine maximum salary and employee count, demonstrating analytical and problem-solving skills.
- **Technologies Used:** SQL Server, T-SQL, Microsoft Excel, SSMS (SQL Server Management Studio)

## Education

2019 – 2023
Jaipur

**Bachelor's of Technology(IT),** Arya college of Engineering & IT
   **8.11CGPA**

2017 – 2019
Sitamarhi, India

**Senior Secondary,** High school raipur
   **60.60%**

2015 – 2016
Sitamarhi, India

**Secondary,** N.S DAV Public School
   **8.4CGPA**

## Training

04/2022 – 05/2022
Jaipur

**Full Stack Development Trainee,** Grras Solution Pvt,Ltd
- Completed an intensive 6-week certified training program covering HTML & CSS, JavaScript, Node.js, and React.js.
- Developed a full-stack web application as a capstone project, showcasing proficiency in both frontend and backend technologies.

10/2021 – 12/2021
Jaipur

**Python trainee,** Grass solution Pvt.Ltd.
- Successfully completed a comprehensive three-month certification training in Python.
- Mastered fundamental concepts, OOP principles, and data structures and algorithms using Python.
- Created several Python projects including a web scraper and a data analysis script, demonstrating practical application of the skills learned.

04/2020 – 06/2020
Jaipur

**Cisco Networking Academy**
- Completed the Programming Essentials in C course.
- Gained a solid understanding of programming logic, C syntax, and foundational programming concepts.

## Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy and authenticity of the details furnished in this document.