Devesh Chandel

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Objective

- Seeking a role where I can effectively utilize my technical expertise and skills to contribute to the company's success while advancing my own personal and professional development.

Education

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY **Sep. 2020 – May 2024**
BACHELOR OF TECHNONOLOGY, CSE-IOT *CGPA: 8.37*

PUSHPDEEP INTERNATIONAL SCHOOL, KHATEGAON **Sep. 2018 – May 2019**
SENIOR SECONDARY EDUCATION | CBSE *PERCENTAGE: 63.4%*

PUSHPDEEP INTERNATIONAL SCHOOL, KHATEGAON **Sep. 2016 – May 2017**
SECONDARY EDUCATION | CBSE *CGPA: 9.8*

Technical Skills

Languages : Java, JavaScript, SQL
Web Development : HTML5, CSS3, JavaScript
Databases : Oracle, MySQL
Developer Tools : VS Code, Git, GitHub

Relevant Coursework

- Data Structures
- OOP's
- Algorithms Analysis
- Database Management
- Computer Networks

Projects

Personal Portfolio (Website) | *HTML5, CSS, JavaScript, Bootstrap*

- Created a dynamic personal portfolio website using HTML, CSS, and JavaScript to present my professional profile effectively.
- The site has a user-friendly design that adapts to different devices. It features my resume, project descriptions with GitHub links, a contact page, and an interactive skill display.
- This site helps me connect with peers, employers, and the tech community by highlighting my skills, experiences, and projects.

Advice Me(React App) | *React, JavaScript(ES6), HTML, CSS*

- "Advice Me" is an engaging React-based application designed to provide users with random pieces of advice sourced from an external API.
- The app leverages the power of React, JavaScript, and Axios to fetch and display advice data dynamically. Its modern and responsive design, implemented using CSS, ensures a user-friendly experience across various devices.
- "Advice Me" not only offers practical advice but also serves as a reminder of the power of wisdom and thoughtful guidance in our daily lives.

Arduino Based Solar Tracking System(IOT) | *Arduino Microcontrollers, Light Sensors (LDRs), Servo Motor, C/C++*

- Designed and implemented an Arduino-based Solar Tracking System that autonomously adjusts solar panel angles to maximize energy capture throughout the day.
- Resulted in significantly increased energy efficiency and solar panel output, contributing to sustainable energy solutions.
- Demonstrates proficiency in IoT technology, sensor integration, and precision control for renewable energy solutions.

Certificates

- **JavaScript Certificate** View
- **Networking Essentials** View
- **Java Programming** View