

Kuldeep Chauhan

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SUMMARY:

Full stack software developer with expertise in front-end with a mindset to learn more and new everyday every moment. I believe to work in a team so together we can achieve big milestones.

TECHNICAL SKILLS:

- **Frontend** - Html, Css, Javascript, React JS, NextJs 13, TypeScript
- **Backend** – Node.js, Express, TypeScript, Python+django,
- **DevOps** – AWS
- **Database** – Sql, MongoDB,

EXPERIENCE:

Software Enginner (SE) – *Pear Media LLC (Noida)* | May 2023 – Present

- I've been at the forefront of creating engaging web pages, dynamic landing pages, and innovative websites for organizations. My role extends beyond development, as I manage hosting, domains, SSL certificates, and troubleshoot errors and bugs to ensure seamless functionality.
- Proficiently managed programming for databases and websites using node.js, Expressjs, Mongo, React.js,
- Conducted research on mysql database to optimize data fetching time through effective query development
- Successfully resolved website bugs, leading to notable improvements in web functionality and speed.
- Provided swift resolutions to website issues on-the-go effectively safeguarding the company from potential losses.

Internship – *Pear Media LLC (Noida)* | March – May 2023

- As a web development intern. I actively contributed to the creation of web pages and components collaborating with the team to deliver functional components, and learning the ins and outs of web development technologies.

PROJECTS

E-shop – [\[link\]](#)

E-commerce shop Website using Django Framework: -

This project deals with developing a Virtual website 'E-commerce Website'. It provides the user with a list of the various products available for online purchase in store. This system is implemented using python's web framework Django.

Technologies used in the project: -

Django framework and SQLite database which comes by default with Django. Customer Interface: -

1. Customer shops for a product
2. Customer changes quantity
3. Customer adds an item to the cart
4. Customer views cart
5. Customer checks out
6. Customer sends order

Admin Interface: -

1. Admin login
2. Admin inserts item
3. Admin removes item
4. Admin modifies

ItemScope: - It will display products, customers can select catalogs, select products and can remove products from their cart specifying the quantity of each item.

Banking Automation- [\[link\]](#) -

In this project, Banking Automation made by python using Tkinter. It's GUI- based program that is very easy to register themselves in an account.

Technologies use in the project: -

Tkinter GUI library of python, python programming and MySQL database.

Customer Interface: -

1. Open new account 2. Deposit amount 3. Withdraw amount 4. Balance Enquiry 5.Account details

Admin Interface: -

1. Admin username 2. Admin password 3. Admin forget passwordCode. Tkinter GUI library of python,

Editor:- Jupyter Notebook

Scope: - It's use in the desktop based applications.

Catification

Javascript – Udemy

Mern Stack - Udemy

Python+django, sql - from Ducat.

Behavioral skills

Skills:

Self-Motivated , Good Technical working hand and Communication Skills.

Managerial Skills:

Good motivator, good team player proactive.

Strength:

Ambitious, Easily Adaptable to new Situations, Winning Attitude.

Weakness:

Overthinker, Restless until the taken work is not completed.

Personal Details

Date of Birth :- 11/02/2001

Father name :- Satyaveer singh chauhan

Gender :- Male

Nationality :- Indian

Hobbies:- Reading books and novels, problem solving

Language:- English,Hindi

Declartaion:- I hereby affirm the information given in their document is correct to best of myknowledge.