

# Sushant Kumar Jha

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## Summary

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I am an enthusiastic engineering graduate with good knowledge in coding and design. Proficient in Python, Django, Sql, Dataanalysis and generative AI. I am having Ability to learn new softwares and technologies quickly and Capability to work in teams by providing valuable support.

## Skills

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**Language** : Python, Java, HTML, CSS, JavaScript

**Frameworks and Libraries** : Django, Pandas, NumPy, Flask, OpenAI

**Databases** : MySQL, MongoDB, Progress

**Tools** : Git, Postman, Postbird

**Operating System** : Linux, Windows

## Experience

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**Prashant kumar LTD. | Bangalore**

**Software Developer Intern | 10/2024 - 01/2025**

- **Worked** on a hotel management product handling a chain of hotels across the UK.
- **Enhanced backend logic** in Django to support personalized pricing structures for hotel operators.
- **Implemented** a complaint submission feature, enabling users to directly send grievances to the hotel supervisor.
- **Integrated WebSocket functionality** for real-time updates and notifications.
- **Implemented Google OAuth 2.0 authentication** for secure user login.
- **Added pagination** to optimize data retrieval and improve performance.
- **Fixed** frontend bugs and improved UI functionality using JavaScript to enhance user experience.

## Projects

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Django Polling Application

- Developed a fully-featured polling application using Django, enabling users to register, vote, and manage their own polls.
- Implemented role-based access control, allowing only poll owners to create, edit, update, and delete polls and choices.
- Ensured secure user authentication for accessing poll features and enforcing single-vote-per-user functionality.
- Integrated search and filtering options, allowing users to search by poll name and filter by publish date and vote count.
- Supported seamless pagination that remains functional even after applying filters.
- Displayed final results for ended polls, preventing further voting once a poll is closed.
- Technologies Used:
- Django, Python, HTML/CSS, MySQL, Git

Ecommerce webpage Design(Front-end)

- Designed and developed a visually appealing e-commerce webpage for fashion accessories using HTML and CSS.
- Integrated a search box at the top of the page for easy product search.
- Added "Your Cart" and "Wishlist" icons in the header for quick access to user-selected items.
- Displayed products in organized sections, featuring price, add-to-cart button, and discount icon for special offers.
- Ensured a responsive layout, delivering a seamless experience across desktops, tablets, and smartphones.
- Technologies Used:
- HTML, CSS, Responsive Web Design, Bootstrap

## Portfolio

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- [Geeks for Geeks](#)
- [HackerRank](#)
- [Github](#)

## Education

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**Jain (Deemed-to-be University) | Bangalore**

**MCA | 03/2024**

CGPA 7.4

- Operating System
- DBMS
- Applied Mathematics
- Computer Network