Pankaj Kumar

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🏠 PROFILE

A Computer Science & Engineering (CSE) student at Gulzar Group of Institutes. Proficient in, Java, HTML, CSS, JavaScript, ReactJS, Python and MySQL. Skilled in developing web applications

💼 TRAINING

Java Full Stack Development Training, QSpiders
February 2024 – July 2024
Completed comprehensive training in Java Full Stack Development at QSpiders. The training included:
- **Web Development:** HTML, CSS, JavaScript, and React.js.
- **Core Java:** Object-oriented programming.
- **Database Management:** MySQL for designing and optimizing databases.

🧠 SKILLS

HTML | CSS | JavaScript | React js |
MySQL | Core Java | Python

CERTIFICATES

Python programming | Java Full Stack Developer

🧩 ACHIEVEMENTS AND INVOLVEMENTS

- Participated in Robomania 2022 organised by Gulzar Group of Institutions
- Participated in GNA Hackathon organised by GNA University, Phagwara
- Participated in SMART Hackathon organized by Google Developer Group or Shaheed Bhagat Singh State University, Ferozepur
- Our team was selected in top 15 out of 250 teams at GNA Hackathon.

🎓 EDUCATION

10th Class, Vivekaansh Public School (Dalhousie Road Bhatwan)
Percentage :- 87%

12th Class, Government .Sen.Sec.School (jugial,pathankot)
Percentage:- 83%

B.Tech in Computer Science Engineering, (Gulzar Group of Institutions)
July 2020 – June 2024 | SGPA :- 8
- skills and technical knowledge on Machine Learning, Networking, Cryptography, Internet of Things, and while attending college.
- Led a team of 5 in a project for Chrono Guard, a system for diagnosing chronic diseases using Machine Learning algorithms.

📂 PROJECTS

#Cloning Websites:-

Amazon Clone
- Technologies Used: HTML, CSS, JavaScript
- Features: Product listings, search, shopping cart, checkout, responsive design.

YouTube Clone
- Technologies Used: HTML, CSS, JavaScript
- Features: Video playback, search, user comments, recommendations, responsive layout.

Flipkart Clone
- Technologies Used: HTML, CSS, JavaScript
- Features: User registration, product browsing, shopping cart, responsive design.

#CRUD Operations Projects

1. To-Do List App
Technologies Used: React.js, db.json
Features:
- Create, read, update, and delete (CRUD) operations for to-do items.
- API integration using `db.json` for data storage and retrieval.

2.User Management Projects
- User Login and Profile App
Technologies Used: React.js, db.json
Features:
- User registration and data storage in db.json.
- User login functionality with authentication.
- Display user profile upon successful login.
- Create, read, update and delete(CRUD) users.