DEEPAK SHUKLA

Prayagraj, Uttar Pradesh

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EDUCATION

Kamla Nehru Institute of Technology, Sultanpur   Nov 2022 - Jun 2026
*B.Tech - Computer Science and Engineering - **CGPA** - **8.0***   *Sultanpur, India*

BAPS Swaminarayan Vidyamandir   Apr 2016 – May 2021
*CBSE - Intermediate - **Percentage** - **92.6%***   *Silvassa, India*

COURSEWORK / SKILLS

- Data Structures
- Cyber Security
- Artificial Intelligence
- Compiler Design
- Operating Systems
- Database Management
- Computer Networks
- Software Engineering

PROJECTS

Emply Connect 🔗   2024
- Designed a responsive job portal frontend using ReactJS and Tailwind CSS with role-based dashboards.
- Implemented React Router for dynamic navigation and used hooks for state and view management.
- Structured reusable components for clean UI and smooth user experience across devices.

TetriSpin 🔗   2024
- Built a modern Tetris-inspired game with features like dynamic piece movement, grid updates, game-over detection, and a responsive scoring system.
- Utilized HTML5, CSS3, JavaScript, and the Canvas API for core logic, rendering, and styling.
- An open-source project designed for smooth gameplay with planned future enhancements like dark mode, customizable controls, and animations.

Library Management System 🔗   2022
- Created a terminal-based library system with login, registration, book borrowing/return, and user data management.
- Used Python (Pandas, NumPy, PyMySQL) with MySQL for backend database operations and data persistence.
- Helped simulate a basic real-world system for practice in database connectivity and CRUD operations.

TECHNICAL SKILLS

Languages: C, C++, Java, Python, JavaScript, TypeScript
Developer Tools: VS Code, Intellij, GitHub, Andriod Studio, Figma
Technologies/Frameworks: ReactJS, React Native, MySQL, Clerk, Tailwind CSS, Bootstrap, HTML, CSS

EXPERIENCE

Training and Placement Cell Representative   February 2024 – Present
Career Development Cell   *KNIT Sultanpur*
- Coordinated campus placement drives and assisted students throughout the recruitment process
- Maintained effective communication with recruiters and helped streamline interview logistics

Graphic Designer   January 2023 – Present
Programming & Tech Skills Club   *KNIT Sultanpur*
- Created posters, presentations, logos, and web assets for college tech events and student societies
- Contributed to collaborative design projects by aligning visual themes with event goals and team feedback

CODING PLATFORMS

- Solved **200+** Problems on **Leetcode**. 🔗
- Solved **250+** Problems across **GeeksforGeeks** and **Codechef**. 🔗
- CodeChef Max Rating **1320** 🔗

CERTIFICATIONS

- Career Essentials in Software Development - Microsoft & LinkedIn