DEEPAK KUMAR

9155000380 | deepakkr26102003@gmail.com | Noida, India

in https://www.linkedin.com/in/deepakkr26102003/ | ⚙ https://github.com/Deepakkr26102003

OBJECTIVE

I am self-motivated,hardworking and responsible person Looking forward for job and learning opportunities where i can efficiently contribute my knowledge,SKILLS and abilities for the growth of the organization and build my professional career with dedication.

EDUCATION

- **Galgotias University** — 2023 - 2025
  Master's of Computer Application — Greater Noida, India
  ○ CGPA: 8.4/10.0

- **Patna University** — 2020 - 2023
  Bachelor of Computer Application — Patna, India
  ○ CGPA: 8.43/10.0

- **Daudnagar college, Duadnagar** — 2018 - 2020
  Higher Secondary — Aurangabad,Bihar, India
  ○ Percentage: 70.4/100

- **Ashok Inter School, Daudnagar** — 2017 - 2018
  Secondary — Aurangabad,Bihar, India
  ○ Percentage: 65.4/100

SKILLS

- **Programming Languages:** Html, Css, JavaScript, Python, , SQL
- **Frameworks Libraries:** React, BootStrap
- **Database Systems:** DBMS, OOPS, Software Testing
- **Developer Tools Platforms:** GitHub,Vscode
- **Databases:** Mysql

PROJECTS

- **Portfolio** — Jan-2025
  Tools: Html, Css, JavaScript [⚙]
  ○ Created an interactive portfolio site with JavaScript for enhanced user engagement and smooth navigation.
  ○ Designed and built a dynamic portfolio site to effectively present web development capabilities.
  ○ Implemented a clean, user-friendly portfolio website with responsive design for all devices.

- **Drumkit** — Oct-2024
  Tools: Html, Css, JavaScript [⚙]
  ○ Developed a dynamic drumkit application with keyboard and mouse sound triggers.
  ○ Implemented audio functionality within a web-based drumkit using JavaScript.
  ○ Built a responsive drum soundboard using front-end technologies and Visuals effects.

- **Whether - App** — May-2024
  Tools: Html, Css, JavaScript [⚙]
  ○ Created a web app that converts temperatures and fetches weather data using zip code, city, and geolocation.
  ○ Developed a JavaScript app that displays real-time weather and converts temperatures based on user location, city, or zip.
  ○ Implemented a web application combining temperature conversion with weather data from multiple location sources.

CERTIFICATIONS

- Completion of Python Beginner's Course on mysirg.com — *Dec-2023-Mar-2024*
- Completion of Full Stack Web Development-Masterclass on mysirg.com — *April-2024-july-2024*
- Big Data Computing on NPTEL, IIT Kanpur — *Aug-2024-Oct-2024*

PERSONAL INTEREST/ HOBBIES

Sports