DEEPAK KUMAR

9155000380 | deepakkr26102003@gmail.com | Noida, India

 (LinkedIn) deepakkr26102003 | (Github) deepakkr26102003

OBJECTIVE

I am a self-motivated, hardworking, and responsible individual seeking job and learning opportunities where I can effectively contribute my knowledge, skills, and abilities toward the growth of the organization, while building a successful professional career with dedication.

EDUCATION

- **Galgotias University**   *2023 - 2025*
  Master's of Computer Application   Greater Noida
  ◦ CGPA: 8.04/10.0

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

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

SKILLS

- **Programming Languages :** HTML , CSS , JavaScript , Python , SQL
- **Frameworks / Libraries :** React, Bootstrap
- **Developer Tools / Platforms :** VS code, Git and Github
- **Relevant Coursework :** DSA , OOPS , Computer Network , Software Testing , Mysql
- **Soft Skills :** Time-Management , Verbal and Written Communication , Teamwork , Adaptability , Problem-Solving

PROJECTS

- **Portfolio website**   *Link*
  Tools : Html, Css, JavaScript
  ◦ Designed and developed a personal portfolio website to showcase web development skills and projects.
  ◦ Implemented smooth scrolling, interactive sections, and animations using JavaScript for better user experience.
  ◦ Ensured the website is fully responsive and works seamlessly on desktops, tablets, and mobile devices.
  ◦ Included project highlights, technical skills, and contact form to engage potential employers or clients.

- **Drumkit Web App**   *Link*
  Tools : Html, Css, JavaScript
  ◦ Created a fun and responsive drumkit where users can play sounds using mouse clicks or keyboard keys.
  ◦ Added visual effects and animations that respond when keys are pressed, enhancing interactivity.
  ◦ Ensured the application is responsive and works smoothly across all screen sizes and browsers.
  ◦ Improved user experience by adding sound delay control and highlighting active buttons.

- **Face-Detection**   *Link*
  Tools : python
  ◦ Created a Python app that uses your laptop camera to detect people's faces in real time.
  ◦ Added a feature that shows whether the person is male or female, and their age group like child, young, senior.
  ◦ Cleaned and prepared the face images so the model can read them correctly.
  ◦ Showed the results live by drawing boxes around the face and writing the age and gender.

CERTIFICATIONS

- **Completion of Python Beginner's Course on mysirg.com**   *Link*
- **Completion of Full Stack Web Development-Masterclass on mysirg.com** *Link*
- **Big Data Computing on NPTEL, IIT Kanpur**   *Link*

PERSONAL INTEREST / HOBBIES

Sports
Exploring