RASHI GUPTA

📞 Ph - 8368447904 / 📧 rashigupta821@gmail.com / 🔗 LinkedIn: Rashigupta / 🌐 Portfolio

EDUCATION

Dr. Akhilesh Das Gupta Inst. of Professional Studies (ADGITM)	New Delhi, India
Bachelor of Technology in AIML, Secured an aggregate of 9.0 CGPA. 🔗	*Dec. 2021 – July 2025(Expected)*
Saai Memorial Girls School	New Delhi, India
(PCM + Computer Science)(CBSE), Secured an aggregate of 85.2 percentage. 🔗	*Feb 2019 – March 2020*

PROJECTS

1. **BLOOD-BLOOM** / *Frontend(HTML,CSS,JAVASCRIPT,MACHINE LEARNING)*

   - Developed a **website** aims to empower women, girls, and boys with knowledge, promote healthy relationships, self-care, and awareness, and improve the overall well-being of women.
   - Have used **Frontend tools** for building user interfaces, **Machine learning** for disease prediction on bases of symptoms. View Project

2. **ECOMMERCE WEBSITE** / *Fullstack(nextjs,MongoDb,firebase,tailwindcss)*

   - Developed a **Fullstack** project Eccomerce Website for both Admin and customer. Admin can add Products for sale and customer can add product to cart and blog and contact us page.
   - Have used **nextjs** for for building backend and **vite js** for user interfaces or **tailwind** for framework and styling. View Project

3. **Big mart sales prediction** / *Machine Learning model,streamlit*

   - Developed the application of **machine learning algorithms** to analyze and predict the sales of Big Mart stores with user interface.
   - Have used linear regression model and streamlit for making user interface. View project

4. **Car price prediction** / *Machine learning , streamlit*

   - Developed the application of **machine learning algorithms** to analyze and predict the price of used car and offers practical applications in a dynamic automotive market with user interface.
   - A thorough comparative analysis of regression algorithms, including Linear Regression, Ridge Regression, Lasso Regression, and Random Forest Regression, revealed random forest is best. View Project

TECHNICAL SKILLS

- **Programming Languages**: Python, JavaScript(React,Node.js),C++
- **Frameworks & Libraries**: Tailwind, Bootstrap, Scikit-learn, machine -learning Algorithms
- **Databases**: Mongodb, Firebase
- **Soft Skills**: Problem-solving, Teamwork,Communication,Adaptability

Hackathons/Training

- Hackathons : Innohacks2.O , SIH(Smart India hackathon 2023) 🔗
- Training : IBM – AIML 🔗 , ASD(Academy of skill development)- Data science and machine learning 🔗

EXPERIENCE

Software Developer – Frontend	**Dec'22 – March'23**
(mangosorange services pvt ltd collab with Gohackathon)	*Delhi , India*

- Assisted the frontend development team in creating and maintaining web applications.
- Collaborated with senior developers to implement responsive designs using HTML, CSS, and JavaScript.
- Participated in code reviews and provided feedback to improve code quality and maintainability.
- View Certificate   View Letter of recommendation