

# Ranjeet Kumar

Linkedin: [www.linkedin.com/in/ranjeet229](https://www.linkedin.com/in/ranjeet229)

Github: <https://github.com/ranjeet229>



Email: [ranjeetkr2229@gmail.com](mailto:ranjeetkr2229@gmail.com)

Mobile: +91 8210779824


## SKILLS

- **Languages:** C++, Dart, Javascript, C, Kotlin
- **Frameworks:** Flutter, Android, GitHub, React.js, Express.js
- **Tools/Platforms:** Git, Android Studio
- **Soft Skills:** Problem-Solving Skills, Attention to Detail, Time Management

## PROJECTS

- **Job Portal | MERN Stack, React + Vite, Tailwind CSS**  Jun 2025 - Jul 2025
  - Developed a scalable job portal platform tailored for recruiters and job seekers
  - Implemented JWT based authentication with role-based access control for secure access.
  - Enabled recruiters to post jobs, view applicants, and manage applications accept, reject.
  - Leveraged ShadCN UI and Radix UI for dynamic popovers, modals, and form components.
  - Created RESTful APIs using Express.js and structured data with MongoDB and Mongoose.
  - Achieved fast frontend performance and smooth navigation with modern tooling.
  - Architected a reusable full stack system ready for future features and integrations.
  - GitHub Repository: [Job Portal](#)
- **AI-Image-Generator | JS, HTML, CSS**  Mar 2025 - Apr 2025
  - Built an AI powered image generation system with a responsive UI and intuitive user experience.
  - Integrated multiple AI models to enhance image quality, diversity, and contextual relevance.
  - Utilized modern JavaScript and CSS transitions to deliver fast, seamless performance.
  - Ensured responsiveness and cross browser compatibility.
  - Designed system architecture to be modular and expandable, integration into multi modal AI pipelines.
  - Built a scalable and reusable architecture supporting future AI model integrations.
  - GitHub Repository: [AI Image Generator](#)

## SUMMER TRAINING

- **Flutter Development | Cipher School**  Jun 2024 - Jul 2024
  - Mastered the Flutter framework and Dart programming language for cross-platform app development
  - Constructed a search bar for quick task retrieval.
  - Configured a dynamic list of tasks for real-time updates.
  - Crafted an intuitive and user-friendly UI.
  - Employed Git and GitHub for version control, collaboration, and continuous code integration.
  - Engineered robust mobile apps adaptable to multiple device types using Flutter's widget system.
  - Connected Firebase services for real-time data handling and secure user authentication.

## CERTIFICATES

- Completed training in Flutter Development from—[CipherSchools](#) Jul 2024
- Data Visualization in Excel course authorized by Macquarie University —[Coursera](#) Apr 2024
- The Data Scientist's Toolbox course authorized by Johns Hopkins University and offered —[Coursera](#) Feb 2024
- Introduction to Generative AI course authorized by Google Cloud —[Coursera](#) Jan 2024

## ACHIEVEMENTS

- Secured 4th position out of 50+ teams in the Smart India Hackathon at the college level. Sep 2024
- Built a Green Credit System during Hackfest to reward eco friendly actions, reaching 150+ users in prototype. Mar 2024
- Reached the semifinal round among 50+ teams in a Hackathon organized by Master's Union, DLF, Delhi. Oct 2023

## EDUCATION

- **Lovely Professional University** Phagwara, Punjab
  - Bachelor of Technology - Computer Science and Engineering
  - CGPA: 7.71
  - Sep 2022-Present
- **Dav Public School** Hazaribagh, Jharkhand
  - Intermediate Percentage: 92%
  - PCM
  - Apr 2019- Mar 2021
- **Vivekananda Central School** Hazaribagh, Jharkhand
  - Matriculation Percentage: 82%
  - Apr 2018- Mar 2019