

# INAYAT ULLAH KHAN

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🌐 [LinkedIn](#)

🐙 [GitHub](#)

📄 [Leetcode](#)

## EDUCATION

**Dr.APJ Abdul Kalam Technical University**

*B.Tech(AI-ML) - CGPA - 6.5*

**Sept 2021 – Ongoing**

*Uttar Pradesh, India*

## EXPERIENCE

**Explorin** [↗](#)

*Web Development Intern*

**July 2024 – Aug 2024**

*Uttar Pradesh*

- Developed and maintained dynamic web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js), ensuring high performance, scalability, and responsive user interfaces
- Gained expertise in modern web development tools and frameworks, mastering React.js for building interactive UI components and Node.js for developing robust backend services
- Strengthened knowledge of database management with MongoDB, handling data storage and retrieval operations for efficient app performance
- Utilized version control systems like Git and GitHub to manage codebases, track changes, and facilitate collaboration among team members
- Advanced front-end development skills, incorporating HTML, CSS, and JavaScript to create visually appealing and responsive designs that adapt seamlessly across devices

## PROJECTS

**Cloudio - BlogPost** [↗](#) | React, Node, Express, Tailwindcss, MongoDB, Postman

**March 2025**

- \* Built a full-stack responsive BlogPost app using React, Node.js, Express, and MongoDB.
- \* Enabled image uploads, RESTful API integration (Postman), and efficient CRUD operations.
- \* Delivered a smooth, mobile-friendly user experience with optimized performance.
- \* [GitHub Link](#)

**Task Manager App** [↗](#) | React, Node, Express, Tailwindcss, MongoDB, Postman

**Nov 2024 - Feb 2025**

- \* Developed a full-stack Task Management System with an intuitive Admin Panel using the MERN stack.
- \* Implemented user authentication, role-based access control, and task assignment features.
- \* Designed responsive UI components for task tracking, status updates, and user management..
- \* [GitHub Link](#)

**Wireless Robotic Survey Car** [↗](#) | Uno Arduino, Embedded C++, HTML, CSS, JS

**Aug 2023**

- \* I developed a wireless robotic car with a 6-wheel drive system, programmed using Embedded C++ and controlled via Uno Arduino Wi-Fi module.
- \* The Car includes features like smooth drive despite of obstacle, light source in case of darkness and high range control due to wifi module.

## TECHNICAL SKILLS

**Languages:** C++, Python, JavaScript, HTML, CSS

**Developer Tools:** VS Code, Mongo Db, Postman, Arduino IDE, Linux

**Technologies/Frameworks:** React.js, Tailwindcss, MongoDB, Express.js, Node.js, GitHub, Git, Figma, SQL

**Others:** Data Structures, Algorithms

## ACHIEVEMENTS / AWARDS

- Runner Up winner, Robo Race, MIT [↗](#)
- Won Silver Medal, Zonals Football [↗](#)
- 10Km Open Marathon 3rd Runner Up, CRPF [↗](#)

## CERTIFICATIONS

- Basics of C++ - Coding Ninja [↗](#)
- MERN STACK - Explorin [↗](#)
- Python - Technoledge Eduresearch Pvt Ltd. [↗](#)
- Data Analytics - Shape MY SKills [↗](#)
- Smart India Hackathon- Ministry of India [↗](#)
- International Conference on ICT - IEEE [↗](#)
- SEO Training - Great Learning [↗](#)
- Product Management - SkillUp [↗](#)
- Linux - Great Learning [↗](#)
- React Spotify UI Clone - Lets Upgrade [↗](#)
- React Jio Cinema UI Clone - Lets Upgrade [↗](#)
- AI Tools Workshop - Be10x [↗](#)

