ANOUSHKA GAUTAM

Moradabad, Uttar Pradesh

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EDUCATION

Dr.APJ Abdul Kalam Technical University   **Sept 2021 – Ongoing**
B.Tech(ECE) - CGPA - 6.5   *Uttar Pradesh, India*

EXPERIENCE

Explorin 🔗   **July 2024 – Aug 2024**
Web Development Intern   *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
- Developed expertise in modern web development frameworks and tools, with a strong command of React.js for creating dynamic UI components and Node.js for building reliable 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

BLOGPOST WEBSITE 🔗 | Node.js, Express.js, EJS, VS Code, MongoDB   **Aug 2024**

- ∗ Built a blog platform using Node.js, MongoDB, HTML, and CSS, making it easier to create and manage blogs.
- ∗ Improved data fetching with better MongoDB queries, helping the platform load content faster.
- ∗ Implemented JSON Web Tokens (JWT) for secure user authentication and session management.
- ∗ GitHub Link

SMART CART 🔗 | Node.js, Express.js, EJS, VS Code, MongoDB   **Jul 2024**

- ∗ Developed a full-stack e-commerce website using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- ∗ Designed intuitive product listing, search, and filtering features for easy navigation.
- ∗ Built a responsive shopping cart and checkout system with payment processing
- ∗ GitHub Link

Wireless RoboticCar 🔗 | Arduino C/C++ , Arduino IDE   **Aug 2023**

- ∗ **Designed and built a 6WD Robotic Car** controlled wirelessly, providing superior maneuverability and stability over varied terrains.
- ∗ The Car includes features like smooth drive despite of obstacle , light source in case of darkness and high range control due to wifi module.
- ∗ GitHub Link

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML, CSS
Developer Tools: VS Code, Arduino IDE, POSTMAN
Technologies/Frameworks: ReactJs, MongoDB, Express, Node.js, MERN Stack, GitHub, Git , Figma

ACHIEVEMENTS / AWARDS

- Won Gold Medal, Zonal-Level Tech Fest 2022, Bareilly 🔗
- State Level, Robo Race, Lucknow 🔗
- Won Bronze Medal,Zonal-Level Tech Fest 2024, Bareilly 🔗

CERTIFICATIONS

- MERN stack Internship and Training - Explorin 🔗
- AI Tools Workshop - MIT College 🔗
- React Spotify Clone - Lets Upgrade 🔗
- Python - Technoledge Eduresearch Pvt Ltd. 🔗
- Smart India Hackathon- Ministry of India 🔗
- Techfest State Level - AKTU Lucknow 🔗
- SEO - Great Learning 🔗
- Product Management - SkillUp 🔗
- Zonal-Level Tech Fest 2022-2023 Moradabad 🔗
- Zonal-Level Tech Fest 2024-25 Moradabad 🔗
- Newsletter Senior Coordinator - MIT Moradabad 🔗