MRITUNJAY KUMAR

⚲ Sitamarhi, Bihar – 843302

📞 +91 9470880956 | ✉ mritunjaykumarstm2013@gmail.com | 🌐 https://mritunjaykumar2.vercel.app

🌐 LinkedIn: https://www.linkedin.com/in/mritunjay-kumar-22a7a828b | 🌐 https://github.com/mritunjaykumarr

OBJECTIVES

Results-driven Full Stack Developer with hands-on experience in building scalable web applications using Java, Spring Boot, React.js, and Node.js. Proficient in designing RESTful APIs, integrating SQL/NoSQL databases, and deploying solutions on AWS. Developed dynamic and responsive websites including LinkedIn-integrated portfolio builders and crypto landing pages. Strong problem-solving skills, clean coding practices, and a passion for delivering user-centric digital solutions.

EDUCATION

B.E. in Computer Science & Engineering
Vinayaka Mission Kirupananda Variyar Engineering College, Salem, Tamil Nadu
2022 – 2026 (Expected) | CGPA: 8.5/10

Intermediate (BSEB)
SRKG College, Sitamarhi, Bihar
2020 – 2022 | Score: 70%

Matriculation (CBSE)
Holy Faith Public High School, Sitamarhi, Bihar
2019 – 2020 | Score: 83.4%

PROJECTS

1. **Dynamic Portfolio Website Builder (LinkedIn Resume Integration)**   December 2024
   Developed a dynamic web tool that automatically generates a personalized portfolio website by extracting data from users' LinkedIn resumes. Used **React.js, Node.js, and RESTful APIs** to fetch and render professional information dynamically. Enhanced user experience through responsive design and real-time preview functionality.

2. **Crypto Coin Website – Pepelayer2.com**   September 2024
   Built and deployed a modern cryptocurrency landing page to promote the **Pepelayer2 token**. Implemented responsive UI, real-time price updates, and integration with blockchain data APIs. Focused on SEO optimization and engaging design to increase visibility and user trust in the crypto community.

3. **Google Sheet Bulk Mail Sender**   July 2025
   Created an automation tool using **Google Apps Script** that sends personalized bulk emails directly from Google Sheets data. Automated subject lines and content customization, reducing manual effort and improving outreach efficiency. Included real-time logging and error handling for reliability.

4. **Personal Portfolio Website – mritunjaykumar2.vercel.app**   June 2023
   Designed and developed a full-stack personal portfolio showcasing projects, skills, and contact features. Built using **React.js, CSS3**, and hosted on **Vercel** for fast global delivery. Ensured cross-device compatibility, clean codebase, and easy scalability for future updates.

5. **YouTube Ad-Free Page**   December 2024
   Developed a custom web interface that enables users to watch **YouTube videos without ads**. Integrated **YouTube Data API** for video search and playback while blocking ad scripts for a cleaner viewing experience. Focused on lightweight design and seamless video performance.

EXPERIENCE

Frontend Developer Intern
Orbytez.com | Duration: 2 months | Stipend: ₹8,000

- Developed and maintained responsive user interfaces using **HTML, CSS, JavaScript, and React.js**, ensuring cross-browser compatibility and optimal performance.
- Collaborated with design and backend teams to implement UI/UX improvements, enhancing user engagement and accessibility.
- Participated in code reviews and daily stand-ups, improving code quality and aligning features with business requirements.
- Assisted in integrating RESTful APIs and optimizing front-end performance.

CERTIFICATES

AWS Value Added Course

Completed in May 2024

Gained foundational understanding of cloud services, deployment, and scalability using Amazon Web Services.

Infosys – Full Stack Swift Development

Completed in 2024

Learned the fundamentals of Swift, building full-stack mobile applications, and integrating frontend with backend services.

Infosys – Introduction to Deep Learning

Completed in 2024

Explored core concepts of neural networks, supervised learning, and practical applications of deep learning.

Infosys – Explore Machine Learning using Python

Completed in 2024

Studied machine learning algorithms, data preprocessing, and implemented basic models using Python libraries.

SKILLS

- **Programming Languages: Java, JavaScript (ES6+), C, HTML5, CSS3**
- **Frameworks & Libraries: Spring Boot, React.js, Node.js, Express.js, Bootstrap**
- **Databases: MySQL, MongoDB, Firebase**
- **Tools & DevOps: Git, GitHub, Postman, VS Code, GitHub Actions**
- **Web Technologies: RESTful APIs, Responsive Web Design, WordPress, SEO Basics**

LANGUAGE KNOWN

- **HINDI**
- **ENGLISH**

DECLARATION

"**I hereby declare that all the information provided above is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the particulars mentioned in this resume.**"

DATE – 10/07/ 2025   SIGNATURE

PLACE – SALEM   Mritunjay Kumar