

# JeevanReddy P

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🐙 [github.com/jeevanReddyP](https://github.com/jeevanReddyP)

## SUMMARY

Proactive Embedded Engineer with 17 months of experience, now skilled in MERN stack development. Adept at building efficient, scalable, and user-friendly web applications. Strong problem-solving, collaboration, and communication skills. Committed to delivering high-quality solutions in fast-paced development environments.

## EDUCATION

<b>Software Development</b> , Masai School	11/2024 – 11/2025   Bengaluru
<b>Bachelor of Science(Electronics)</b> , Vijayanagar College	07/2019 – 09/2022   Hospet

## SKILLS

### Technical Skills

- **Frontend:** HTML, CSS, JavaScript, React.js
- **Backend:** Node.js, Express.js, REST APIs
- **Database:** MongoDB, Mongoose
- **Tools:** GitHub, Postman, npm, Vite, Netlify
- **Embedded Systems:** ESP32, Arduino, ESP8266, Hardware Debugging

### Soft Skills

- Problem-solving
- Time management
- Communication

## PROJECTS

### RESUME BUILDER | React.js | Node.js | Express.js | MongoDB

- Developed a full-stack web application for creating, editing
- Implemented CRUD operations with form validation to ensure a seamless user experience.
- Designed responsive UI for accessibility.
- Integrated **MongoDB** for storing user data and resume templates

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### Portfolio Website | React.js | Tailwind CSS | Netlify

- Designed and developed a fully responsive personal portfolio website to showcase projects and skills.
- Implemented modern UI/UX practices and deployed using Netlify for seamless accessibility.
- Integrated project links, GitHub repositories, and a contact form for professional outreach.

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### Energics Project (Embedded)

- Tested and validated devices using **ESP32, Arduino Nano, ESP8266**.
- Verified embedded code, troubleshoot hardware issues, and implemented devices at client sites.
- Ensured successful deployment by resolving field issues and improving device reliability.

## WORK EXPERIENCE

### Embedded Engineer | Talentpace Pvt. Ltd | Bangalore

02/2023 – 09/2024 | Bengaluru

- Tested and validated ESP32, Arduino Nano, and ESP8266 devices to ensure functionality and reliability.
- Collaborated with developers to debug and verify embedded code performance.
- Diagnosed and resolved hardware and firmware issues, enhancing system stability.
- Installed and validated devices on-site, ensuring smooth client integration and deployment.