

NAHUSHA R

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PROFESSIONAL SUMMARY

MCA graduate with hands-on experience in ERP systems and software development. Proficient in Java, Python, ERP-Next/Frappe, React, SQL, and Cloud Computing. Seeking an entry-level Software Engineer or Application Developer role.

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, JavaScript, C, SQL
- **Web & Frameworks:** React, Django, HTML5, CSS3, Bootstrap
- **ERP & Business Systems:** ERPNext, Custom DocTypes, Workflow Automation, Server/Client Scripts
- **Databases & Cloud:** MySQL, SQLite, Relational Database Design (DBMS), Cloud Computing
- **Tools & Methodologies:** Git, GitHub, RESTful APIs, Agile

PROFESSIONAL EXPERIENCE

ERPNext Developer Intern – ATHRU Technologies Pvt. Ltd.

Sep 2026 – Present

Bangalore, Karnataka

- Engineered custom DocTypes, client/server scripts, and Frappe hooks to automate enterprise workflows and drove the ongoing development of the ERPNext platform.
- Conducted comprehensive workflow testing of modules and developed RESTful APIs for third-party integrations, optimizing database queries to accelerate report generation.

Software Developer Intern – gitCoreX

Mar 2026 – Aug 2026

Remote

- Assisted in the development and maintenance of the company website under the mentorship of senior engineers.
- Collaborated on web development tasks, implementing basic features and resolving minor bugs to ensure smooth functionality.

PROJECTS

AutoFleet – Vehicle Service Management App

Frappe, ERPNext, Python, MariaDB

- Architected an automotive app to manage vehicle inventory, test-drive bookings, and scheduled service workflows.
- Implemented Python validations, custom Frappe hooks, role permissions, and dynamic JavaScript client forms.

Pet Adoption & Rescue Portal

Python, Django, SQLite

- Developed a web application to handle user adoption requests and manage available pets, implementing user authentication and image uploads.
- Utilized Django ORM for CRUD operations and integrated an admin interface to streamline the management of pet listings, users, and adoption statuses.

Hospital Information & Service Portal

React, JavaScript, HTML5, Bootstrap

- Built a responsive web portal using React and Bootstrap to streamline patient access to doctors and medical departments.
- Developed modular React UI components with state management to ensure cross-device responsiveness and sub-second load times.

Clothing E-Commerce Web Application

JavaScript, HTML5, CSS3, REST APIs

- Designed an interactive e-commerce storefront featuring dynamic product catalog browsing, category filtering, and cart management.
- Implemented client-side input validation and responsive layouts to ensure a frictionless shopping experience across all devices.

EDUCATION

Master of Computer Applications (MCA) – BMS College of Engineering, Bangalore

2024 – 2026

Bachelor of Computer Applications (BCA) – KLE Society's Degree College, Bangalore

2021 – 2024

CERTIFICATIONS & ACHIEVEMENTS

- Introduction to Generative AI – IBM SkillBuild
- Machine Learning with Python – Infosys Springboard
- Java Full-Stack Development Workshop – Learn Online
- Participant, BMS College of Engineering Hackathon
- Participant, VTU Debate Competition

LANGUAGES & INTERESTS

Languages: English, Kannada, Hindi, Marathi | **Interests:** Bike riding, Traveling