ROHIT JOSHI

SOFTWARE ENGINEER

CONTACT

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Sector 63, Noida, UP, 201301

SKILLS

- Backend: Node.js, Express.js, JWT, Multer
- Frontend: React.js, Redux, Formik, HTML, CSS
- Database: MongoDB
- Version Control: Git, GitHub
- Other Tools: Ubuntu VPS, Agile Development

EDUCATION

Bachelor of Commerce (B.Com)

Indira Gandhi National Open University (IGNOU)

2021 – 2024 (Pursuing)

12th Grade – Commerce

Kendriya Vidyalaya

2020 – 2021

LANGUAGES

English

Hindi

PROFILE

Innovative and passionate software engineer with expertise in full-stack development using modern technologies, including Node.js, React, and MongoDB. Adept at designing scalable solutions, building RESTful APIs, and managing end-to-end project lifecycles. Proven ability to solve complex problems and enhance client satisfaction through effective communication and technical acumen.

WORK EXPERIENCE

Software Engineer

Bytelogic Technologies | Noida, India   September 2023 – Present

- Designed and managed the overall application architecture, including database and backend systems.
- Developed RESTful API services and implemented robust security using JWT authentication.
- Collaborated with clients to gather requirements, provide solutions, and deliver feedback-based updates.
- Enhanced user experiences through dynamic interfaces and logical problem-solving approaches.
- Built and maintained admin panels using React.js, ensuring seamless front-end integration with APIs.

Full-Stack Developer

Magicine Pharma

- A comprehensive e-commerce platform catering to pharmaceutical needs, including general products, medicines, and surgical equipment.

Technologies: Node.js, Express.js, JWT, Multer, React.js, Redux, MongoDB,   Ubuntu VPS

- Designed and implemented back-end services and admin panel.
- Enhanced user engagement through features like dynamic pop-ups and combo-product offerings.

Memory Scroll

- A social media application for immigrants to connect and share experiences.

Technologies: Node.js, Express.js, JWT, Multer, React.js, Redux, MongoDB, Ubuntu VPS

- Built APIs for user interactions and managed dynamic media uploads.
- Developed an admin panel to monitor and manage application content.

License Management System

- A government-affiliated project in Botswana that enables residents to apply for, track, and manage licenses.

Technologies: Node.js, Express.js, JWT, Multer, React.js, Redux, MongoDB, Ubuntu VPS

- Created a user-friendly UI for dynamic form generation to streamline application processes.
- Implemented officer-based login functionality with license application visibility tailored to the officer's assigned district, role, and permissions.