

Ashish Agrawal

Full Stack Software Developer

Phone: (+91) 9548398030

Email: agrawal227ashish@gmail.com

Address: Flat No.130, shi radha city, Mathura

LinkedIn: [ashish-agrawal-637b97360](#)

Portfolio: [ashishagrawal22072000](#)

SKILLS

1. JavaScript, TypeScript
 2. React.js,, HTML5, CSS3
 3. Node.js, Express.js
 4. MySQL, MongoDB, Firebase
 5. RESTful API, Microservices Architecture
 6. GitHub, Bitbucket, Docker, Kubernetes
 7. CI/CD pipelines, Jenkinss
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EDUCATION

Bachelor of technology (B. tech), 2018,
GLA University,
Mathura

SUMMARY

Seasoned Full Stack Software Developer (MERN) with 3.5+ years of experience in architecting, designing, and deploying scalable web applications. Expert in JavaScript, TypeScript, React.js, Node.js, and cloud-based solutions. Adept at optimizing performance, Leading teams, and collaborating with cross-functional stakeholders to deliver robust digital solutions. Passionate about writing clean, maintainable code and leveraging modern technologies to enhance business outcomes

WORK EXPERIENCE

Software Developer - L1 | Vinove Software & Services

Noida, India

January 2022 - Present

- Development of modern, high-performance single-page applications using React.js, Node.js.
- Architected RESTful APIs and microservices using Express.js, Node.js for scalable backend solutions.
- Designed database models with MySQL, MongoDB.
- Implemented authentication and security measures using JWT, OAuth.

PROJECTS

NobelPage

Tech Stack: React.js, Node.js, Express.js, Sequelize, MongoDB

- Build a responsive Networking and job provider platform like LinkedIn with user-authentication.
- Implement Content Moderation to moderate content like post, page, group, newsletter, article posted by user.
- Optimize database queries, cutting API response time by 30%.
- Optimize application performance, reducing load time by 20% using code-splitting, lazy loading and caching mechanisms

WorkerPool

Tech Stack: React.js, Node.js, Express.js, Sequelize

- Build a responsive job portal platform for blue-collar persons with user-authentication and role-based access.
- Implement post job, apply jobs and different type of services.
- Optimize database queries, cutting API response time by 25%.

MotorPedia Admin

Tech Stack: React.js, Node.js, Express.js, SQL

- Build a responsive admin platform with user-authentication with different roles and sub roles.
- Implement Different type of management of vehicles, transactions and services .
- Optimize application performance, reducing load time by 20%