# Ashish Agrawal

## Software Developer

Mathura • ashishmathura1234@gmail.com • 9548398030

· linkedin.com/in/ashish-agrawal-0a181b26a · ashishagrawal22072000.github.io/myportfolio

#### Summary

Innovative Software Engineer with a solid foundation in programming as Full Stack Web Development. Proficient in multiple programming languages and development tools with a proven ability to design and implement scalable, efficient, and maintainable software solution. Achieved 25% improvement in application performance and a 15% reduction in development time. Also staying up-to-date with emergence and collaborating with cross-functional teams and project success rates

## WORK EXPERIENCE

Associate Software Developer

Jan 2022 - Present

Vinove Software & Services

• Designed, implemented, and maintained scalable software solutions to meet diverse user needs, ensuring

- high performance and reliability across applications. Enhanced system performance by leveraging technical expertise,
- · improvement in efficiency.

# Key Projects:

• NobelPage: Led the development of a networking platform connecting professionals, facilitating seamless communication and collaboration using React.js and Node.js.

CV Builder: Created an ATS-friendly CV tool, enabling users to craft professional resumes optimized for applicant tracking

- system improving resume parsing.
- workerPool: Developed a job platform providing access to a wide range of opportunities in blue and pink collar sectors, including skilled nannies and more.

#### **EDUCATION**

Bachelor of technology (Computer Science)
GLA University

Jul 2018 - May 2022

# **PROJECTS**

NobelPage

Jan 2023 -Present

- Designed and developed a comprehensive networking platform enabling users to access personalized career advice, mentorship opportunities, and job openings tailored to their skills and interests.
- . Developed functionalities to provide users with access to exclusive job postings, internships, webinars, resume-building tools,

interview

preparation resources, and skill assessments and improvement in job application success rates.
 Utilized React for the frontend, Node.js for the backend, and Sequelize as the ORM for database management

## WorkerPool

Oct 2023 – Jan 2024

- Developed a job platform providing access to a wide range of opportunities in blue and pink collar sectors, including skilled nannies and more.
- Implemented features to allow users to browse detailed job descriptions, helping them find the perfect match for their skills or
- . hiring needs,
  - improving job matching.

Utilized React for the frontend, Node for the backend, and Sequelize as the ORM for database management.

# CV Builder

Aug 2022 - Present

- Created an ATS-friendly CV tool, enabling users to craft professional resumes optimized for applicant tracking systems, improving resume parsing accuracy.
- Integrated a variety of professionally designed templates tailored to different industries, increasing user customization options
- Utilized React with typescript for the frontend, Node for the backend, and MongoDB for database management.

## SKILLS

Tech Skills: HTML, CSS, React.js, Node.js, Mongodb, Sequelize, Javascript, Typescript