Bhupendra Kushwah

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SUMMARY:
Full Stack Software Developer with expertise in building responsive front-end applications and robust back-end systems using JavaScript, Node.js, and various database technologies.

TECHNICAL SKILL:
- **Front-End -** HTML5 ,CSS3, REACT JS,REDUX , JAVASCRIPT, Vue js ,
- **Backend -** Node js , Express js
- **Database -** MongoDB, Mysql

EXPERIENCE:
Software Engineer (SE) - Agami Technologies | December 2023 - Present
- Skilled in database management and developing optimised code using Node.js, Express.js, MongoDB, and MySQL.
- Optimised API performance, enhancing data retrieval speed and system efficiency by over 80%, improving user experience.
- Addressed bugs on websites, resulting in a 40% reduction in user-reported issues and improved functionality.
- Implemented enhancements that boosted site performance by 60%, significantly elevating user experience.

PROJECTS:
[LINK] **MLOFLO - Mortgage CRM** [Front End and Back End Development]
Tech Stack - React js, Node js, MongoDB, Bootstrap
- Tailored dashboards for multiple user roles: Loan Officers, Assistants, Processors, Realtors, Partners, and Borrowers.
- Automated lead management to enhance client engagement.
- Secure client portals for real-time access to application status and document uploads.
- Streamlined task workflows for improved efficiency across all roles.
- Enhanced communication and reduced processing times, resulting in a better overall lending experience.

[LINK] **MOSERBUS - Mortgage CRM** [Front End and Back End Development]
Tech Stack - Vue js, Node js, MongoDB, Bootstrap
- Designed customised dashboards for various user roles, ensuring personalised and efficient access to key data.
- Developed automated systems for lead tracking and follow-up, boosting client interaction and conversion rates.
- Engineered secure client portals for seamless access to real-time application updates and document submission.
- Optimised task management workflows across all teams, significantly enhancing process efficiency and collaboration.
- Improved communication systems that decreased processing delays, resulting in a more effective and client-friendly lending process.

EDUCATION:
RGPV University, Bhopal | Bachelor's degree in Computer Science | July 2020 - May 2024