ASHISH SHARMA

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SUMMARY:
Full Stack developer with expertise in front-end and back-end development, experienced in leading cross functional teams.

SKILLS:
- **Frontend:** React + Redux Toolkit / Angular, TypeScript, good understanding of Flexbox and Grid systems.
- **Backend:** NodeJS/ NestJS, API development using REST and GraphQL, JWT Auth.
- **DevOps:** Docker, Jenkins, AWS, GIT, Python Scripting.
- **Database:** Relational (MySQL), NoSQL (MongoDB).

WORK EXPERIENCE

Sr. Software Engineer @ EXL Service, Noida, IN (05/2023 – Current)

- Successfully led the migration of healthcare company's TCL to TypeScript, reducing processing time by 40% and eliminating 90% of errors, improving workflow efficiency and accuracy.
- Engineered a TypeScript-based component optimization strategy that reduced load times by 40%, resulting in an enhanced user experience and a 25% increase in user engagement metrics.
- Led skill development sessions in TypeScript, SQL, and project management, driving team cohesion and productivity; upskilled team led to a 30% reduction in project completion time and a 20% increase in code efficiency.

Skill set: TypeScript, TCL, .Net, MySQL, GIT, Mentorship.
Projects: JCS to JEDI

Software Engineer @ GSPANN Technologies, Gurgaon (03/2022 - 05/2023)

- Spearheaded the development of Python-based customized dashboards, incorporating advanced data visualization and AI modelling, resulting in a 50% reduction in deployment time and a 30% increase in team productivity.
- Implemented Git version control and Jenkins CI/CD pipelines, ensuring efficient project management and delivery, aligning with industry best practices and standards.
- Orchestrated the successful deployment of 3 projects on AWS, optimizing for scalability and high availability; met all project deadlines and exceeded client expectations by ensuring 99.99% uptime.

Skill set: Python, Pandas, AWS, GIT.
Projects: Customized Dashboard & AI Modelling Project

Software Engineer @ NaviSite India Ltd., Gurgaon (02/2020 - 03/2022)

- Headed a team that developed an Angular-based application linked to a Python-Flask backend, resulting in a 25% reduction in infrastructure downtime, enhancing real-time monitoring and proactive maintenance.
- Led the migration of CAM Core legacy system from Python 2 to Python 3, ensuring seamless operation and system enhancement, mitigating potential risks and disruptions.
- Engineered innovative solutions using TypeScript, Angular, Python, Flask, and AWS, delivering projects 15% under budget and 20% ahead of schedule, ensuring stakeholder satisfaction and exceeding revenue targets.

Skill set: TypeScript, Angular, Python, Flask, GIT, AWS.
Projects: CAM Core Python 2 to Python 3 Migration, Sentry: Alert Management System

EDUCATION:
Bachelor of technology | Computer Science | MDU, Rohtak | June 2015 – May 2019

ACHIEVEMENTS
- WOW Card – Appreciation Card for successful delivery of product.
- Delivery of 10+ hours of Technical Trainings
- The Key Innovator Aword (For Team)