[Name]

[City, State] | [Phone Number] | [Email]
[LinkedIn Profile] | [GitHub Profile]

PROFESSIONAL SUMMARY

Results-oriented Senior Software Engineer with over 5.5 years of experience in the Indian IT sector, specializing in full-stack development and cloud infrastructure. Proven expertise in leading agile squads to migrate legacy monoliths to microservices, resulting in improved scalability. Adept at mentoring junior developers and driving code quality standards.

TECHNICAL SKILLS

Languages: Python, JavaScript (ES6+), TypeScript, SQL, Java
Frameworks: React.js, Node.js, Django, Redux, Tailwind CSS
Infrastructure: AWS (EC2, S3, Lambda), Docker, Kubernetes, Jenkins
Database: PostgreSQL, MongoDB, Redis

PROFESSIONAL EXPERIENCE

Senior Software Engineer | [Company A]   *Aug 2021 - Present*
[City, India]

- **Team Leadership:** Leading a squad of 6 developers; conducting code reviews and sprint planning. Reduced new hire onboarding time by 30%.
- **System Migration:** Spearheaded migration of order processing system to Python microservices, handling 100k+ daily transactions.
- **Performance:** Optimized SQL queries and implemented Redis caching, reducing API response time by 40%.

Software Developer | [Company B]   *July 2018 - July 2021*
[City, India]

- **Feature Dev:** Developed a customer dashboard using React and Node.js, improving retention by 15%.
- **Bug Resolution:** Collaborated with QA to resolve 200+ critical bugs, maintaining 99.9% crash-free sessions.
- **UI Collaboration:** Partnered with designers to implement pixel-perfect, responsive UI components.

EDUCATION

B.Tech in Computer Science & Engineering   *2014 - 2018*
[Institute Name/University], [City]
CGPA: 8.9 / 10.0 (First Class with Distinction)
Key Projects: Smart Traffic Management System using IoT.

Class XII (Higher Secondary)   *2014*
[School/Board Name], [City]
Percentage: 92.5% (Science Stream)