

## Contact Information

Hyderabad, India

Email: yourname@example.com | Phone: +91-XXXXXXXXXX

LinkedIn: linkedin.com/in/yourprofile | GitHub: github.com/yourgithub

## Objective

Dynamic and detail-oriented Software Engineer and Full Stack Developer with a strong foundation in computer science principles and a passion for building efficient and scalable web applications. Seeking opportunities to contribute technical expertise and innovative solutions to drive organizational success.

## Education

Bachelor of Technology in Computer Science

XYZ College, Hyderabad

Graduation: June 2025

Certifications:

- Full Stack Development Certificate - XYZ College
- Java Programming Specialization - XYZ College
- Advanced HTML and CSS Design Certificate - XYZ College
- JavaScript Mastery - XYZ College
- React.js and Node.js Advanced Training - XYZ College

## Technical Skills

Programming Languages: Java, Python, JavaScript, TypeScript, C++

Web Development: HTML5, CSS3, Bootstrap, Tailwind CSS, React.js, Angular, Vue.js, Node.js, Express.js

Database Management: MySQL, PostgreSQL, MongoDB

Version Control: Git, GitHub, GitLab

Cloud & Deployment: AWS (EC2, S3), Docker, Kubernetes

Additional Tools: RESTful APIs, GraphQL, Webpack, Babel, Testing (Jest, Mocha, Selenium)

## Professional Experience

? Software Engineering Intern - ABC Technologies, Hyderabad (June 2024 - December 2024)

? Full Stack Developer Intern - Tech Innovators Pvt. Ltd, Hyderabad (December 2023 - May 2024)

## Projects

- ? E-Commerce Website: Fully functional platform using React.js, Node.js, and MongoDB.
- ? Real-Time Chat Application: Chat app with Socket.io and Express.js, featuring encrypted messages.
- ? Portfolio Website: Personal portfolio using HTML, CSS, and JavaScript, deployed with CI/CD pipelines.

## Achievements and Awards

- ? Best Software Engineering Intern Award - ABC Technologies
- ? Winner of XYZ College Hackathon 2024
- ? Certificate of Excellence in Full Stack Development - XYZ College

## Interests

Web Development, Competitive Coding, Open-Source Contribution

## References

Available upon request.