

# Eesha Srivastava

## *Achievements*

1. Developed a novel algorithm for [Specific task, e.g., real-time object detection in low-light conditions] resulting in a [Quantifiable improvement, e.g., 20%] increase in accuracy compared to existing state-of-the-art methods. This was implemented as part of a capstone project focusing on [Project Area, e.g., autonomous vehicle navigation].
2. Designed and implemented a scalable, cloud-based [System Type, e.g., e-commerce platform] utilizing [Specific Technologies, e.g., microservices architecture and a NoSQL database] that achieved [Quantifiable Result, e.g., 99.9% uptime and handled over 10,000 concurrent users] during peak load testing. This project demonstrated proficiency in [Relevant Skills, e.g., software design, database management, and cloud deployment].

## *Skills*

- \* Proficiency in at least one programming language (e.g., Python, Java, C++)
- \* Data structure and algorithm design and analysis
- \* Database management (SQL and NoSQL databases)
- \* Software development lifecycle methodologies (e.g., Agile)
- \* Version control systems (e.g., Git)

## *Personal Info*

Name: Eesha Srivastava

Email: zilmil46@example.com

Phone: +913859942902

College: Pimpri Chinchwad College of Engineering (PCCOE)

## *Career Objective*

To leverage my skills in software development, data structures, and database management to contribute to a challenging and innovative role within a

technology-driven organization. Seeking an entry-level position where I can apply my knowledge of Agile methodologies and version control to build high-quality software.