

Anant Srivastava

Bengaluru, Karnataka

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LinkedIn

Portfolio: srivastava-anant.github.io

Education

Sir M. Visvesvaraya Institute of Technology

Bachelor of Engineering in ECE - CGPA: 8.1

Aug 2023 – Jul 2027

Bengaluru, India

Navyuga Radiance School

12th Grade - Percentage: 91%

Mar 2022 – Mar 2023

Lucknow, India

Lucknow Public School

10th Grade - Percentage: 94.16%

Mar 2020 – Mar 2021

Lucknow, India

Coursework & Skills

- Data Structures & Algorithms
- Operating Systems
- IPR and Patent
- DevOps
- Generative AI
- Financial Analysis
- Programming Languages

Projects

DevOps Project (AWS EKS) - 🔗

- Migrated a multi-tier web app to AWS using EKS, Docker, Jenkins, and ALB for automated scaling and deployment.

Inventory Management System (C++ & MySQL) - 🔗

- Built a C++ terminal application connected to MySQL for tracking product entries and stock levels.

Experience

AERS – College Startup

Finance Head

Jan 2024 – Present

Bengaluru, India

- Leading budgeting, resource planning, and financial documentation.

Technical Skills

Languages: C++, C, Python, SQL, Verilog

DevOps & Cloud: Docker, Jenkins, Kubernetes, AWS EKS, Vagrant

Tools: Linux (Ubuntu/CentOS), VirtualBox, Git, GitHub, VS Code

Areas: Data Structures, System Design, MySQL, Generative AI

Certifications

- DevOps
- LLM (Large Language Model)
- IPR (Intellectual Property Rights)
- Deloitte Data Analytics
- SQL
- C++

Achievements

National Winner at IIT Bombay

Represented E-Cell SMVIT at IIT Bombay and secured a victory in a major competition, demonstrating pitch and presentation skills on a national platform.

E-Cell SMVIT Corporate Relations Executive

Actively involved in the Entrepreneurship Cell, helping foster an innovation culture and representing the cell at inter-college events like NMIT and SJU.

- **EUREKA 2023 Zonal Finalist**

Achieved Zonal Finalist status in the prestigious EUREKA 2023 competition, validating the strength and potential of my ideas and business acumen.

- **Project Representative (AERS)**

Successfully presented the Active Emergency Response System (AERS) project at multiple regional and national platforms, showcasing technical innovation.