

Education:

Bachelor of Science in Computer Science

Year 1:

Developed a strong foundation in algorithms using C language.

Gained expertise in handling files and data manipulation.

Year 2, Semester 1:

Advanced algorithm design and problem-solving using C.

Math problem-solving using programming.

Year 2, Semester 2:

Introduction to web development and database management.

Year 3:

Further advanced in web development, mastering key technologies.

Acquired engineering skills and deepened knowledge in hashing data.

Master's Degree in Computer Science

Year 1:

Studied advanced database concepts with a focus on MySQL.

Gained proficiency in data analysis using Talend.

Explored data warehousing techniques.

Learned fundamental concepts of security.

Introduced to artificial intelligence (AI).