

EDUCATION

Saveetha Engineering College	2020 - 2024
B.E Computer Science and Engineering	CGPA : 8.38
S.B.O.A Matriculation and Higher Secondary School	2019 - 2020
HSC	73 %
S.B.O.A Matriculation and Higher Secondary School	2017 - 2018
SSLC	86.2 %

SKILL SUMMARY

- **Languages :** Java, Python, SQL, Html, Css, Javascript
- **Tools :** Ms Office
- **Operating System :** Windows, Linux
- **Platforms :** PyCharm, Visual Studio Code, Android Studio, IntelliJ IDEA
- **Soft Skills :** Time Management, TeamWork, Adaptability, Problem Solving

INTERNSHIP

KODNEST	APR 2024 - MAY 2024
Java Full Stack Internship	
• Acquired proficiency in HTML, CSS, JavaScript, Java, and MySQL. • Completed a project titled Banking Services System, applying full stack development skills. • Worked on a Banking Services System practice set, focusing on Java interfaces by implementing CitiBank and ChaseBank classes that adhered to the BankService interface.	

WORKSHOP

DRESTEIN	NOV 2022
Cybersecurity And Ethical Hacking	
• Successfully attended a two-day hands-on workshop titled "Cybersecurity and Ethical Hacking." • " Gained practical experience in using Burp Suite for web application security testing, identifying vulnerabilities, and enhancing penetration testing skills. • Organized by the Department of Information Technology at Saveetha Engineering College.	

PROJECTS

Banking Service System	MAY 2024
Java	
• Designed and implemented the Bank Service interface for defining core banking operations. • Developed CitiBank and Chase Bank classes that effectively implement the Bank Service interface. Demonstrated polymorphic behavior through interface references in the Main class.	
Advancemments in Neural Style Transfer innovations and application	MARCH 2024
Python, Deep Learning, CNN	
• Utilized Python, Deep Learning, and Convolutional Neural Networks (CNNs) to innovate in Neural Style Transfer (NST) by enhancing real-time performance and improving the integration of content and style elements. • Developed and optimized CNN architectures, such as VGG19, to achieve superior results in artistic image processing and creative design applications.	
NPTEL Certificate Download Generator	DEC 2023
Html, Css, Javascript	
• Developed an NPTEL Certificate Download Generator using HTML, CSS, and JavaScript, enabling users to efficiently generate and download customized certificates. • Implemented a user-friendly interface with responsive design elements, ensuring compatibility across devices.	
Income Tax and GST Application	MARCH 2023
Java, Xml	
• Developed an Income Tax and GST application using Java and XML in Android Studio, designed to assist users in calculating and managing their tax liabilities. • Utilized Java for backend logic and XML for efficient UI design, resulting in a reliable and user-friendly mobile application.	

CERTIFICATE

• Java FullStack	Kodnest	APR - MAY 2024
• MySQL	Sololearn	JULY 2023
• Basics of Python	Infosys	JAN 2023

INTEREST

Learning Languages, Volunteering, Video Editing