ABISHEK S

SUMMARY

To obtain a career in the field of computer science where I can strengthen my knowledge and skills for the development of both the company and myself.

EDUCATION

B.E in Computer Science

K.S.R. College Of Engineering

Higher Secondary Certificate

Oxford Matric Higher Secondary

PERCENT

CGPA

8.18 / 10

81.7 / 100

Secondary school leaving certificate

Sri Vivekanandhaa Vidhyaalayam

PERCENT 92.8 / 100

EXPERIENCE

Java Intern

Rejola IT Services

09/07/24 - 23/ 07/24 ♥ Chennai, India

- Strong programming abilities were acquired during a Java internship, where projects were actively developed and consistently high-quality code was produced.
- · Which helped to significantly advance technical knowledge and career development.

AREAS OF INTREST



Full-Stack Development



UI/UX Design for Applications

HIGHLIGHTS

GitHub

https://github.com/abisheks2004

Portfolio

https://abisheks2004.github.io/Abishek-portfolio/

Web project

https://abisheks2004.github.io/youtube-clone/

STRENGTHS



Dedicated

Dedicated to learning and improving skills to achieve success.



Team collaboration

Strong ability to lead and work collaboratively in a team environment.

SKILLS

C Java **HTML**

CSS

JavaScript

CERTIFICATION

NPTL

Completed a Cloud Computing program.

NPTL

Completed a Introduction to Internet of Things program.

NPTL

Completed a Introduction to 4.0 and Industrial Internet of Things program.

PROJECTS

Youtube Clone (Web-Based)

Designed and developed the frontend of a YouTube-inspired video-sharing platform. The project focuses on replicating the user interface and enhancing the user experience.

Tech Stack: HTML5, CSS3, JavaScript

Java console based online shopping

Developed a console-based online shopping system using Java. The project allows users to browse products, add them to a cart, and simulate the checkout process.

- · Key Features:
- Product Catalog: Displayed a list of products with details like name, price, and category. User Cart Management:
- Add, remove, and view items in the cart. Calculate total price with quantity updates.
- Tech Stack: Programming Language: Java IDE: Eclipse