ABISHEK S

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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
📅 2022 - 2026　📍 Tiruchengode

CGPA
8.18 / 10

Higher Secondary Certificate
Oxford Matric Higher Secondary
📅 2021 - 2022　📍 Namakkal

PERCENT
81.7 / 100

Secondary school leaving certificate
Sri Vivekanandhaa Vidhyaalayam
📅 2019 - 2020　📍 Namakkal

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 INTEREST

⚡ **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

NPTEL
Completed the NPTEL course 'Cloud Computing' with Elite+Silver certification, scoring 79% in October 2024.

NPTEL
Completed the NPTEL course 'Introduction to Internet of Things' with Elite+Silver certification, scoring 85% in April 2024 .

EDUSKILLS
Completed online virtual internships through Eduskills in Process Mining by Celonis and Android Development by Google for Developers.

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