# HARSHITA

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## OBJECTIVE

Highly skilled software engineer with knowledge in multiple programming languages such as Java, C, and JavaScript, and a strong foundation in algorithms and data structures. Eager to leverage skills and contribute to the workforce.

## EDUCATION

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|---|---|
| **Bachelor of Technology in Electronics and Communication** KIET GROUP OF INSTITUTIONS (CGPA- 7.5) | Expected 2025 |
| **XII,** FATIMA CONVENT SCHOOL(ISC)(AGGREGATE-84%) | (2020) |
| **X,** FATIMA CONVENT SCHOOL(ICSE)(AGGREGATE-82%) | (2018) |

## SKILLS

- Proficient in programming languages like Java, C and Python
- Knowledge of Frontend Development (HTML ,CSS ,JAVASCRIPT)
- Basic knowledge of Backend Development (MERN)
- Proficient in Database Management (MySQL, MongoDB)
- Efficient in Data Structures and Algorithms
- Knowledge of Operating System and Computer Networks

## PROJECTS

**JOBNEST || JOB PORTAL APPLICATION**  (May 2024 – Present)
- Software used- Node.js , Express.js
- Seamless platform for both job seekers and employers to connect and explore opportunities.

**TRAVELEASE|| TRAVEL ITINERY APPLICATION**  (Apr 2024 – May 2024)
- Software used-Frontend frameworks, Machine Learning, MySQL.
- Simplify travel planning and enhance the travel experience for users by providing a user-friendly and comprehensive itinerary management platform.

**FILEPRESS|| FILE COMPRESSION SOFTWARE**  (Apr 2024– May 2024)
- Software used- Data Structures and Algorithms.
- Efficiently compress and package files or folders into a single compressed archive.

## INTERNSHIP

- **WEB DEVELOPMENT-** CODSOFT  ( MARCH 2024- APRIL 2024)
- **CYBER SECURITY-** CISCO  (JULY 2023- JULY 2023)
- **DATA SCIENCE AND MACHINE LEARNING –** YBI FOUNDATION  (OCTOBER 2023-NOVEMBER 2023)

## EXTRA CURRICULAR

- Participated in Hackathons
- Built Open-source projects