

KAMALAPURAM GREESHMA

COMPUTER SCIENCE STUDENT

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SUMMARY

I am a dedicated and motivated third-year BE student with a strong foundation in engineering concepts and a passion for continuous learning. I am eager to apply my technical knowledge, problem-solving skills, and creativity to real-world challenges while contributing positively to team projects and organizational growth.

TECHNICAL SKILLS

java	Time Management
Html, Css	Leadership (Class Representative)
SQL	Logical Thinking

PROFESSIONAL EXPERIENCE

Web Development Intern, Codebind Technologies [🔗](#)

- Learnt to work with a Professional team in a Professional Environment.
- Collaborated with a cross-functional team of 5 developers to design and implement the project and enhancing efficiency.
- Learnt HTML, CSS, PHP, SQL and worked with local server in phpMyAdmin

Skilled Programmer, RHP Student(Recognized High Performer)

- Among 200 young candidates of Department, selected as one among 6 High Performing Candidate
- Solved over 2000+ Challenges over Platforms like CodeTantra, Skillrack, IamNeo.
- Crafted logical frameworks for tackling complex issues , resulting in the development of workflow.

EDUCATION

RMK ENGINEERING COLLEGE 2022-2026

B.E Computer Science

- CGPA:7.91

SRI CHAITANYA COLLEGE 2020-2022

- percentage:79%

NALANDHA HIGH SCHOOL

- GPA:593/600

PROJECTS

Traveller plan suggestion [🔗](#)

Built a traveller plan suggestion platform using Python and BardAi Api Key.

To display the travelling plan for the traveller by getting the destination place as the input.

Cosmetic E-Commerce Webpage [🔗](#)

Using HTML, CSS, Php, MySQL to build a E-Commerce webpage to showcase the skills in the above mentioned techstack.

ADDITIONAL INFORMATION

- **Languages:** English, Telugu, Hindi, Tamil.

- **Certifications:**

- NPTEL - Programming in java [🔗](#)

- CISCO - Introduction to Cyber Security [🔗](#)

- Infosys Springboard - java programming fundamentals [🔗](#)

- Infosys Springboard - Basics of python [🔗](#)

- Infosys Springboard - Database Management System [🔗](#)