ALEENA FATIMA

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GitHub | LinkedIn | Portfolio

EDUCATION

Madina High School, Himayatnagar	2020
Grade X	
CGPA- 9.26	
Sri Chaitanya Junior College	2020-2022
Intermediate	
CGPA-10	
Stanley College Of Engineering & Technology For Women	2022-2026
Bachelor of Engineering- Computer Engineering	
CGPA-9.46(till 2nd sem)	

TECHNICAL SKILLS

Languages Knows:
C,JAVA, PYTHON
<u>Intermediate:</u>
HTML, CSS,JS
Additional Skills:
Data Structures, Microsoft, Excel, PPT
Operating Systems:
Windows
Onboard Courses:
Linux, MySQL, Data Analysis and Algorithm

EXPERIENCE

Oasis InfoByte | Web development & designing Intern   15th March- 20th April 2024
- Designed and implemented a **Tribute page** dedicated to APJ ABDUL KALAM SIR. It depicts the biography and his journey. Technologies used are JS, HTML,CSS
- Designed and implemented my Portfolio website consisting of my about, skills, education and achievements followed by the contact. Tech stacks used are HTML,CSS, JS.

GDSC Hackathon Winner (2nd Prize)- Google | Link   1st Feb 2024
- It's a dynamic shooter game where players type programming language terms to shoot them down and earn points.
- "Vocab Rush" is my award-winning project from the GDSC Hackathon 2024
- Technologies used are JS,HTML,CSS

Working on designing & building a website with a team a   Jan 2024

PROJECTS

PORTFOLIO | Link   HTML, CSS, JS
- I've designed and developed a website showcasing my skills, education, achievements, experience and projects.

TRIBUTE PAGE | Link   HTML, CSS, JS
- Designed and implemented a **Tribute page** dedicated to APJ ABDUL KALAM SIR. It depicts the biography and his journey. Technologies used are JS, HTML, CSS

VOCAB RUSH GAME | Link   HTML, CSS, JS
- "Vocab Rush" is my award-winning project from the GDSC Hackathon 2024. It's a dynamic shooter game where players type programming language terms to shoot them down and earn points.

SNAKE GAME | Link   C
- I coded the Snake game in C language during my first semester for a C Expo. This classic game featured snakes moving across the screen, directed by arrow inputs, aiming to consume red dots to grow.

SIMPLE CHAT | Link   Java
- Developed a simple chat application using Java.Implemented client-server architecture using sockets for communication.

BASIC CALCULATOR | Link   Java
- A basic calculator developed using Java language which helps you to perform basic mathematical operations.
- Libraries are used to give it a colourful interface.

EXPENSE TRACKER | Link   Python
- An expense tracker created using the Python language which enables you to add your expenses, and manage and track them.

CERTIFICATIONS & OTHER

- **GDSC Hackathon #2nd PRIZE**   Feb 2024(Google)
- **Java Completion**   Jan 2024(GreatLearning)
- **Web Development Certificate**   Nov 2023(MJCET)
- **App Development Certificate**   Nov 2023(MJCET)
- **C Completion**   Jul 2023(IIT Bombay & Talentio)
- Worked as PR & Logistics Head at HYA(NGO)-   Jun/22 to Mar/23
- Worked as a tutor
- Interested in doing research