

EXE 1**SELF INTRODUCTION**

I'm Jeevitha, a computer science student at the University College of Engineering Nagercoil. Apart from my parents, there is an younger sister who is studying sixth standard.

I love teaching myself new things. After initially delving into programming during my college years, I further expanded my skills and knowledge by venturing into the world of web development. I am particularly drawn to web development due to its ability to enhance user experience by facilitating efficient information retrieval, ultimately fostering user loyalty and encouraging repeat visits to the website.

I'm a hard-working, passionate person who believes in the importance of education and accessibility to technological advancements.

I am currently gaining practical experience in web development as part of my internship at Zenecks Operations. And in addition to my web development internship at Zenecks operations, I also possess some knowledge and understanding of Augmented Reality and Virtual Reality.

To be honest, my short-term goal is to get a job in a reputed company where I can use my skills and knowledge to deliver value-added result and in long term, the plan would be to achieve a good position in the particular company to scale up organization's production & growth rate and at the same time for the betterment of my personal career growth as well.

Other than that, if I talk about my strengths – I can say that I'm a quick learner and creative person – and I do guess that these strengths are perfectly suitable for a computer science student.

In my free time, I enjoy spending time with my family, surfing internet and playing hockey and cricket with my friends.

At present, I am actively involved in the development of an application that aims to empower individuals with visual impairments by enabling them to book tickets independently.

EXE 2**FIND THE ERROR IN THE SENTENCES**

1. Sentence: The cat chased it's tail.
Correction: The cat chased its tail.
2. Sentence: She were late for the meeting.
Correction: She was late for the meeting.
3. Sentence: Can I borrow you're pen?
Correction: Can I borrow your pen?
4. Sentence: They're going to they're house.
Correction: They're going to their house.
5. Sentence: I seen him yesterday.
Correction: I saw him yesterday.
6. Sentence: The book is laying on the table.
Correction: The book is lying on the table.
7. Sentence: We could of gone to the movies.
Correction: We could have gone to the movies.
8. Sentence: She don't like chocolate.
Correction: She doesn't like chocolate.

9. Sentence: The dog has ate my homework.
Correction: The dog has eaten my homework.
10. Sentence: He plays soccer good.
Correction: He plays soccer well.
11. Sentence: I have went to the store.
Correction: I have gone to the store.
12. Sentence: My car needs washed.
Correction: My car needs to be washed.
13. Sentence: He don't have any money.
Correction: He doesn't have any money.
14. Sentence: The children is playing in the park.
Correction: The children are playing in the park.
15. Sentence: I'm living here since two years.
Correction: I have been living here for two years.
16. Sentence: The concert starts at 8:00 PM sharp.
Correction: The concert starts at 8:00 PM.
17. Sentence: I didn't done my homework.
Correction: I didn't do my homework.
18. Sentence: She is more smart than him.
Correction: She is smarter than him.

19. Sentence: He gived me a gift.

Correction: He gave me a gift.

20. Sentence: They was watching a movie.

Correction: They were watching a movie.

21. Sentence: The cake is too much sweet.

Correction: The cake is too sweet.

22. Sentence: We seen a shooting star last night.

Correction: We saw a shooting star last night.

23. Sentence: She have lots of books.

Correction: She has lots of books.

24. Sentence: He runned very fast.

Correction: He ran very fast.

25. Sentence: The store is closed on Sundays.

Correction: The store is closed on Sunday.

26. Sentence: I has a cat named Fluffy.

Correction: I have a cat named Fluffy.

27. Sentence: She sings good.

Correction: She sings well.

28. Sentence: The car needs washed.

Correction: The car needs to be washed.

29. Sentence: I'm not understand the question.

Correction: I don't understand the question.

30. Sentence: He goes to the store.

Correction: He went to the store.

31. Sentence: The team have won the championship.

Correction: The team has won the championship.

32. Sentence: She is taller than me.

Correction: She is taller than I am.

33. Sentence: The children goes to bed early.

Correction: The children went to bed early.

34. Sentence: I'm really enjoyed the movie.

Correction: I really enjoyed the movie.

35. Sentence: He don't like to eat vegetables.

Correction: He doesn't like to eat vegetables.

36. Sentence: She has went to the party.

Correction: She has gone to the party.

37. Sentence: The dog chased it's tail.

Correction: The dog chased its tail.

38. Sentence: They're going to they're friends' house.

Correction: They're going to their friends' house.

39. Sentence: I seen that movie last week.

Correction: I saw that movie last week.

40. Sentence: The book is laying on the table.

Correction: The book is lying on the table.

41. Sentence: We could of gone to the beach.

Correction: We could have gone to the beach.

42. Sentence: She don't know the answer.

Correction: She doesn't know the answer.

43. Sentence: The dog has ate its food.

Correction: The dog has eaten its food.

44. Sentence: He sings good.

Correction: He sings well.

45. Sentence: I have went to the party.

Correction: I have gone to the party.

46. Sentence: My car needs washed.

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49. Sentence: I'm living here since two years.

Correction: I have been living here for two years.

50. Sentence: The concert starts at 8:00 PM sharp.

Correction: The concert starts at 8:00 PM.

APPLICATION LETTER:

Dear Hiring Manager,

I'm Jeevitha, a computer science student at University College of Engineering Nagercoil. I am excited about the opportunity to start my career and contribute to the success of your esteemed organization.

Furthermore, I have hands-on experience with popular web development frameworks and libraries such as React.js and Node.js, allowing me to build dynamic and responsive web applications efficiently.

While my professional experience is limited, I am eager to apply my theoretical knowledge and enthusiasm to practical situations. I am a quick learner, highly motivated, and possess excellent problem-solving abilities. I am always open to new challenges and strive to continuously improve my skills.

In addition to my technical skills, I am a strong communicator with effective interpersonal skills. I enjoy collaborating with others, learning from different perspectives, and working as part of a team to achieve common goals. I am adaptable, flexible, and ready to take on responsibilities to contribute to the growth and success of the organization.

Enclosed is my resume, which provides detailed information about my education, project work, technical skills, and relevant experience. It will give you a comprehensive overview of my qualifications.

Thank you for considering my application. I am eager to contribute my skills, enthusiasm, and passion for web development to a dynamic and collaborative team at your company, and I am confident that I would be a valuable asset in driving innovation and achieving success.

I am available for an interview at your convenience and look forward to the opportunity to discuss my qualifications in more detail.

Sincerely,
Jeevitha V

RESUME:

JEEVITHA

WEB DEVELOPER

CONTACT

7631295047

jeevi@gmail.com

<https://www.linkedin.com/in/jeevitha-va374a9211>

Nagercoil

PROFILE

To secure a challenging position as a Web Developer in a progressive organization that will utilize my skills and provides opportunities for professional growth.

SKILLS

Web Development

Event Planning

Creative Mind

Time Management

TECHNICAL SKILLS

Programming Languages Known:

- HTML
- CSS
- JavaScript

Web development Framework:

- Bootstrap
- React

Database: MySql

Responsive Web Design

User Interface (UI) Design

Problem Solving and Debugging

EDUCATION

Bachelor Of Computer Science and Engineering

UNIVERCITY COLLEGE OF ENGINEERING NAGERCOIL

2020 - 2024

COURSE COMPLETED

- Network Essential from CISCO
- Augmented Reality and Virtual Reality
- Web Development from Zenecks Operations

LANGUAGES

English

Tamil

Hindi

Group Discussion Topic: "Is C an outdated language?"

Participants:

- 1) Jeevitha
- 2) Nivashini
- 3) Manju
- 4) Karthik Kumar
- 5) Lakshmi Deepa
- 6) Kabil Ram
- 7) Jeyamonica
- 8) Linisha
- 9) Jenisha Serene

Utterances:

1. Jeevitha: Good afternoon, everyone. Today, our topic for discussion is "Is C an outdated language?" Let's begin.
2. Nivashini: C may be considered old, but it is still relevant in many areas of software development.
3. Manju: I agree. C is the foundation for many programming languages and has a strong presence in embedded systems.
4. Karthik Kumar: While newer languages offer more features and abstraction, C's simplicity and efficiency make it valuable in certain scenarios.

5. Lakshmi Deepa: True, C is known for its performance and low-level control, which is crucial in system-level programming.
6. Kabil Ram: However, with the rise of object-oriented languages, C may not be the first choice for application development.
7. Jeyamonica: That's correct. C lacks some modern features like automatic memory management, which can make it more error-prone
8. Linisha : Despite that, C's wide adoption and extensive library support make it a reliable choice for many projects.
9. Jenisha Serene: It's important to consider the context in which C is used. In certain domains like operating systems and firmware development, C is still heavily used.
10. Jeevitha: Absolutely. C's legacy and compatibility with existing codebases make it indispensable in maintaining and enhancing older systems.
11. Nivashini: However, C's steep learning curve and the need for manual memory management can be challenging for beginners.
12. Karthik Kumar: That's true, but learning C can provide a solid foundation for understanding low-level concepts and programming principles.
13. Jenisha Serene: Additionally, C's widespread availability and cross-platform compatibility make it a versatile language for various hardware architectures.
14. Jeya Monica: Another advantage of C is its vast community support and availability of resources, making it easier to find help and guidance.

15. Linisha: Nevertheless, in terms of software development productivity, higher-level languages with modern frameworks offer more convenience and productivity.
16. Manju: That's a valid point. The choice of programming language depends on the specific requirements of the project and the trade-offs involved.
17. Kabil Ram: It's worth mentioning that C's efficiency and control over system resources can still make it the language of choice for performance-critical applications.
18. Jeya Monica: Absolutely, Kabil Ram. In domains where memory and processing efficiency are crucial, C's lightweight nature can give it an edge over higher-level languages.
19. Kabil Ram: Let's not forget that C's portability allows developers to write code that can run on a wide range of platforms without major modifications.
20. Karthik Kumar: However, as technology evolves, newer languages continue to emerge, addressing the limitations of C and providing higher-level abstractions.
21. Jenisha Serene: While C remains relevant in certain domains, developers should also explore and adapt to newer languages to stay up-to-date with industry trends.
22. Jeevitha: It's important to embrace a diverse set of programming languages and choose the right tool for the job, considering factors like project requirements, team expertise, and long-term maintainability.
23. Linisha: Agreed. Rather than labeling C as outdated, we should acknowledge its strengths and weaknesses, and make informed choices based on the project's needs.

24. Manju: In conclusion, while C may have limitations compared to newer languages, it still holds its place in specific domains, and its influence on the programming landscape cannot be undermined.
25. Nivashini: Absolutely. The discussion has shown that C's relevance depends on various factors, and it continues to be a valuable language for certain use cases.
26. Jeya Monica: Thank you all for your insightful contributions to the discussion. It's been an engaging conversation, exploring the different aspects of C's relevance in today's programming landscape.



*OPRAH
WINFREY*

OPRAH WINFREY

- Oprah Winfrey is a talk show host media executive.
- Billionaire actress and philanthropist.
- She is the host of her own show “The Oprah Winfrey Show“.
- She has her own television network, Oprah Winfrey Network(OWN).
- North America's first black billionaire.

EARLY LIFE

- Winfrey was sexually abused by her family friends since she was 9 years old.
- when she was 14,she got pregnant.
- Attended Lincoln High School in Milwaukee
- At the age of 17,Winfrey own the Miss Black Tennessee beauty pageant.

MIDDLE LIFE

- At age 22,Oprah Winfrey moved to Baltimore as a presenter on People Talking .
- She took huge leap by starting her own show ,The Oprah Winfrey Show.
- Currently she is 69 years old and is considered the richest black women in the United States.

TRIUMPHS AND ACHIEVEMENTS

- Oprah has a presidential medal of freedom
- She's been on 231 o Magazine covers to date
- She's acted in and produced over 80 flims and TV shows.
- She opened a school in South Africa at 2007.

THANK YOU

EXE 6	OXFORD FLASH