JEEYA THAPAR

◆ 73409-43136 • ♠ Ahmedgarh, Punjab • ♠ linkedin.com/in/jeeya-thapar-86a395287 • ♠ jeeyathapar786@gmail.com

ABOUT ME

Passionate about exploring new technologies and continuously enhancing my skills in the field of computer science. I specialize in writing optimized code to minimize costs for companies while ensuring scalability, reliability, and efficiency. My work is driven by a commitment to deliver robust and maintainable solutions.

EDUCATION

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA

Bachelor of Engineering in computer Science

(Current) 2022-2023

2023-2027

SENIOR SECONDARY

Maya Devi Goel Public School (Non-Medical)

CBSE:89.7%

SECONDARY

Anand Isher Senior Secondary Public School

2020-2021 CBSE:98%

TECHNICAL SKILLS

• Frontend: HTML, CSS, Tailwind, JavaScript, Bootstrap,

• Backend: NodeJS, Java, Express

• Database: MySQL, MongoDB

SOFT SKILLS

Problem Solving

• Team Collaboration

• Technical Communication

• Time Management

Leadership

Adaptability

- Fast Learning
- · Work Ethic

ADDITIONAL TRAINING

- Python Programming 1 Month Infosys Springboard
- AI / ML 1 Month Pride Institute of Step at Ludhiana
- Cyber Security 6 Month Pride Institute of Ludhiana

MY PROJECT

Web Project:

Tech Stack: React JS, Bootstarp, HTML, CSS

- This is a basic clone project with features similar to YouTube.
- Users can make video calls and also watch YouTube videos together by sharing the link in the chat (using Web Sockets and JS).
- Users can subscribe to channels. Subscription data is saved, and account info is stored.
- There is a section that shows channels based on the user's interests.
- It also includes features like watch history, video categories, comments, likes