

MENTOR CONNECT

ABSTRACT

In our digital world, mentorship is key to developing skills advancing careers, and sharing knowledge. Yet, it's often hard to find the right mentor and manage interactions well. The Mentor-Mentee Connections platform aims to solve this problem. It offers an easy system to select mentors, book time with them, and interact in real-time.

This mentoring project creates a structured platform. Here, mentees can look for mentors based on their expertise when they're free, and what skills they have. Mentors can also use it to update their skills, Mentee can send slot booking req5, and mentor can say yes or no to meeting requests. Mentees can book time slots, get notified. The system lets Mentors to share documents.

The team built this using HTML, CSS, and JavaScript for the front end, Python for the back end, and MySQL for the database. They added features like scheduling based on time slots, built-in chat, etc. These make the user experience better and help create productive mentor-mentee talks.

This project meets the need for structured mentorship in education, for projects. It combines smart scheduling and smooth communication. This helps users build meaningful mentor-mentee relationships in an efficient way that can grow with demand.