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2. Development Specifications

2.1. Look & Feel

a. Contemporary and creative design
b. Design as per latest trends
c. Highly informative
d. Human interactive design
e. Corporate color scheme

2.2. Languages

English

2.3. Technologies

Web Application:

a. language: PHP 7
b. Database: MySQL
c. Framework: Code ignitor
d. Frontend: HTML5, CSS3 & jQuery

2.4. Web portal Features

Web Application:

User end Features:

1. Home page
2. Search
3. Login
4. Sign Up
5. Login with Facebook & Gmail
6. Teacher listing page

- Teacher overview
- Reviews
- Price
- Like
- Book
- Video
- Intro
- Calendar
- No of search found

7. Detail Teacher Page / Public profile page

- Teacher details
- No of students
- Reviews
- Lessons and hourly charge
- Book Now
- Contact Teacher
- Check availability
- Star Rating

Teacher Features:

1. Register as teacher
2. Approval status
3. Add Profile Details

- Name
- Professional
- City
- Country
- About Me
- Courses
- Charges /hr
- Availability time
- Student Queries
- Skype / Hangout ID
- No of students registered
- No of courses completed
- Ongoing courses
- Payment History
- Admin Queries
- Reviews - Approve / Disapprove

Admin features:

1. Secure Login
2. Registered Teachers
3. Approve / Disapprove Teachers
4. Manager Students
5. View Teachers details
6. View student details
7. View courses
8. Ongoing courses
10. Completed courses
11. Payment history
12. Order details
14. Reviews & Ratings
15. Admin/ Teacher queries
16. Admin / Student queries

2.5. Scope of work

- Development of e-learning portal with the above said functionalities only.