Satyam Mishra

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Objectives

I have been recognized for my outstanding ability to work as part of a team and performing assignments ahead of my expected level. It is for this reason I have participated with multiple team-oriented courses and projects and have consistently delivered finished assignments as per requirements and always within the time allotted, time provided with high quality.

Education

B. Tech (Computer Science Engineering)(2018-22)

Ajeenkya D Y University-7.4

Class XII (2018-19) CBSE-54.6%

Technical Skills

• Programming Language: C++, Python, JavaScript

• Database: MySQL, MongoDB

• Framework: **Angular**, Node.js, Express.js

Others: HTML, CSS, Bootstrap

General Skills

- Quick Learner
- Team Work
- Problem Solving
- Good Communication

Experience

• **Jr. Associate at AutoFlow Technologies** from January 2022.

Projects

- Musix (By KTFL)
 - o **Technologies Used**: Angular14
 - o **Responsibility**: Designing Robust and Scalable User-Interface
 - Description :
 - Costing an Estimation system that includes major involvement from various department like marketing Forging, Metallurgy and Procurement
 - ii. System widely focuses on RFQ estimation reviews, releases and associated work flows as well as transaction.
 - iii. System is closely integrated with enterprise system like salesforce SAP and HRMS.
- Bookstore Management System Library
 - o **Technologies Used :** Angular14, Node.js and Express.js
 - Responsibility: Designing UI and integrating with backend using REST-API
 - Description:
 - i. Manages the function of library and maintain the database of new books.
 - ii. Keeping and tracking the records of the books that are borrowed by members with their due date.
- Xinren India (Exam Portal)
 - o **Technologies Used :** Angular
 - Responsibility: Designing UI and integrating with backend using Node.js and Express.js
 - o **Description: 1)** Admin
 - i. Admin can register company
 - ii. create question bank (single and multiple choice)
 - iii. admin can create and modify package that need to be purchase by company (both limited and unlimited Users)
 - iv. Admin can buy a package for the company through the payment gateway
 - v. Admin can add different sectors
 - vi. Admin can configure test (ex. it can configure exam videos and pdf that are show before the test)
 - **2)** Company
 - i. Company can register user according to package that the company purchase
 - ii. Company can monitor number of users they registered and number of users qualify or fail the test
 - iii. Company can download user certificate

- iv. Company can configure their own declaration policy
- v. The Company also reserves the right to disable the User
- vi. Company can register itself and can able to purchase the package

3) User

- i. User can see the videos and pdf before the exam start that are configured by admin
- ii. After the test is over the user can see their attempt score and pass or fail on the screen
- iii. If the user passes then his certificate can be downloaded if the user fails then he has to retake the exam till he passes the exam
- **Bookstore Management System –** Library
 - o **Technologies Used :** Angular14, Node.js and Express.js
 - Responsibility: Designing UI and integrating with backend using REST-API
 - Description:
 - i. Manages the function of library and maintain the database of new books
 - ii. Keeping and tracking the records of the books that are borrowed by members with their due date
- Student Information
 - Technologies Used: Angular14, Node.js and Express.js
 - Responsibility: Designing UI
 - Description :
 - i. Storing the personal Information of the Student
 - ii. Performing CRUD operation on it

Languages

- Hindi
- English

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