Pranil Takawane

Student (Fresher)

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Professional Summary

- Ability to translate customer requirements into functional and design specifications for software systems.
- Ability to learn new technologies and apply them to meet business requirements.

Education

Bachelor of Computer Applications   2021 - 2024

Savitribai Phule Pune University

Bhartiya Jain Sanghatan College , Wagholi, Pune

(BJ's College)

SYBCA - CGPA - 8.5/10 | Grade - First Class with Distinction

Higher Secondary School   2019 - 2021

Maharashtra State Board of Secondary & Higher Secondary Education, Pune Divisional Board

Percentage - 76.83 % | Grade - Second Class with Distinction

Skills

Programming Languages:	Java, JavaScript, C, C++,Basic Python.
Backend Frameworks:	Spring Boot, Servlets And JSP, Basic(Express JS).
Frontend Framework and languages:	Basics (ReactJS), Bootstrap, HTML, CSS,
Operating Systems:	Windows, Linux(Ubuntu).
Databases:	RDBMS – MySQL, Postgres, Memory DB (H2)	NoSQL- MongoDB.
Other:	Data Structures, Algorithms, Git, Maven, OAuth 2.0, REST API, Payment Gateways Integration, Verbal Communication, Socket.io

Extra

2023	Served as a Java Developer Intern at **PCombinator** for 6 months	Internship

Projects

- Blogging Application   GitHub – github.com/Pranil9699/BlogApiApplication
  - Features -
    - a. Create the secured account(registration) and login it,user will create a post where it should include(post-name,category,post-description with image).
    - b. User will managed own account with its post and also be able perform CRUD on post.
    - c. Viewer or unauthenticated user will able to see all posts and only authenticated user will comment on posts.
    - d. Incase exception or any issue will arise on backend then getting proper msg and redirect to correct page.

    Backend(Spring boot):-
    - a. Java-17 , Spring Boot , JPA , Jackson Library, MySQL-8, JwtWebToken , Email.
    - b. Testing (Postman).

    Frontend(ReactJS):-
    - a. React-js , React-Strap , React-Router-Dom , React-toastify,etc.

- Chat App   Live On - https://chat-app-p-t.onrender.com/
                      GitHub - Pranil9699/Chat-App (github.com)
  - Features -
    - a. User need to create account and login it
    - a. Current online user can able will visible as online and rest of other are offline
    - b. User can send msg securely as P2P(E2E).
    - c. For Account creation no need phone number reg. or valid id prof. ,but make sure unique username
  - Backend(Express JS)
    - a. Express-js, socket.io , mongo-DB, jwtwebtoken, cookies-parser
  - Frontend(ReactJS):-
    - a. React-js , React-Strap , React-Router-Dom , Socket.io-client, tailwind CSS etc.

- Lal-Pari-Bus   Live On - https://lalparibus-pranil9699.onrender.com/
                      GitHub - Pranil9699/Project-Bus-System-Live (github.com)
  - Features -
    - a. User need to create account and login it, incase password is forgetted then able to recover it using email Id.
    - b. User will able to book the bus ticket easily from source to destination and able to do payment(razor-pay) and I case any wrong it will be able to update and In future to pay that booking.
    - c. Admin dashboard that will able to checkout that previous payment and manage the ticket.
    - d. User And Admin both will able to download ticket pdf in devices.
    - e. User could not able to access admin login and incase it try the it populate on error page.
  - Backend(Spring boot)
    - f. Java-17 , Spring Boot , JPA ,Postgresql-15, JwtWebToken , Email, Spring security.
  - Frontend:-
    - g. HTML5,CSS3,JS,Bootstrap.

- And Multiple Other Projects Present On My GitHub Profile
  - **LIST OF OTHER PROJECT**
    - Library Management System.
    - Hospital Management System.
    - WordHunt.
    - Smart Contact Manager.
    - Niccolo-Miranda-website-clone. Live On Clone (niccolo-miranda-website-clone.vercel.app)
    - Sidcup-Family-Golf Clone. Live on Sidcup Family Golf (pranil9699.github.io)

- INTERNSHIP PROJECTS
    - Student Startup Registration Form.
    - Audit Score Card
    - Audit Scorecard Creation
  - **Assessment task**
    - **User-CRUD-Application Live on https://user-one-ruby.vercel.app/
      This project build by using spring boot with H2 DB and react JS.**