Garvit Dudeja

√ 7807855120 @ dudejagarvit3@gmail.com

Education

PUNJABI UNIVERSITY

- 8.5 CGPA
- Expecting a First class degree

PATEL PUBLIC SCHOOL, RAJPURA

12TH SCIENCE (PCM)

April 2017 - Februar 2018

Links

GitHub Gavit Dudeja in Linkedin Garvit Dudeja

Coursework . GRADUATE

Data Structure and Algorithms
Database Management System
Operating Systems
Web Development
Computer Networks
Machine Learning

Skills

PROGRAMMING

Python • HTML • CSS • JavaScript • MongoDB

TECHNOLOGIES / TOOLS

Zoho CRM •ReactJS • NodeJs • ExpressJs • Tailwind CSS • BootStrap • Git • GitHub • VS Code•

ACHIEVEMENTS

SOLVED 400+ QUESTIONS ON LEETCODE.

GOT 5 STARIN HACKERRANK

Experience

BACKEND DEVELOPER INTERN

PAISSO TECHNOLOGY PVT LTD

🛗 Jan 2022 – Present

- **♀** Mohali, Punjab
- Used MongoDB to design and implement databases for various microservices
- Worked on a team responsible for developing microservices for a web application using Node.js and Express.js.
- Worked on implementing authentication and authorization mechanisms for microservices using JSON Web Tokens (JWT) and OAuth 2.0.
- Integrated zoho with multiple third party applications and stand alone apps

Projects

ALUMNI ASSOCIATION. PUNJABI UNIVERSITY

PUNJABI UNIVERSITY PATIALA

- Researched, designed, and implemented the alumni website for the Punjabi University Patiala from the ground up in collaboration with my 4 team members
- Designed and built an alumni search page with 10 filtering criteria with a user interface created with HTML, CSS, and Bootstrap, and server-side logic to retrieve data from MySQL database using PHP and SQL
- Implemented database connectivity for Registration Form, Donation Form, and Login Page to store data and authorize users.
- •Mentored two juniors in resolving bugs and improving the efficiency of the code base for the Pup Alumni Association website, boosting overall team productivity by 15
- •Tech Stack: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL

BOOK MY SHOW CLONE

- Developed a clone of the movie booking website BookMyShow.com to Search, Buy and Rent over 700000+ movies.
- Implemented functionality to fetch movies data from TMDB API, using Axios and use Effect hook.
- •Used React Hooks like useState, useEffect, useParams for passing movie id to route and reusing single page to display data of all the movies.
- •Used Tailwind CSS for creating elegant and responsive User Interface
- •Used Tailwind CSS for creating elegant and responsive User Interface

GOOGLE SCHOLAR API

PUNJABI UNIVERSITY PATIALA

- Created aGoogle ScholarAPIto scrap the citation table data of our University teachers from Google Scholar website.
- This REST API is to be used for fetching and then displaying the teachers citations data onto the University's website.
- Used Axios and cheerio library for web scrapping.
- Tech Stack: NodeJs, ExpressJs, MongoDB.