Gobind

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EDUCATION

Thapar University

2020-2024

SKILLS

Data Structures and Algorithms
Trees, Graphs, Hash Tables, Stacks, Queues, Heaps.

Languages and Frameworks
C++, Python, JavaScript, Node.js, MongoDB, Express, Passport, Socket.io.

ORGANIZATIONS

BackSlash| Tech Team
2020-Present
Organize various events in college
Make and Manage Website for events

AWARDS/ACHIEVEMENTS

4 stars batch - Hackerrank

Labyrinth- Second place in cryptic hunt

EXPERIENCE/ PROJECTS

DevSpace | Developer
March 2022-Present
- A social media Web App using Nodejs, Express, Socket.io & MongoDB as backend and HTML, CSS & Bootstrap for frontend.
- Used server-side rendering using EJS template & implemented MVC architecture to build the app.
- Designed different collections in databases like users, posts & follows and applied complex database operations like MongoDB lookup, etc.
- Used babel & webpack to compile and bundle, respectively.
- Implemented Authentication like user registration & login.
- Used GravatarAPI for profile images.
- Deployed it using Heroku, a cloud platform.

EzShare | Developer
December 2021 - May 2022 |
- Web App to Help users Upload files on App, generating a link which will redirect to a download Page
- Used Plain Html Css for Frontend
- Node js, Express.js and MongoDB as Backend
- Integrated Sharing via Email to any valid email address
- Multer package Integration for file Upload to Mongo
- Deployed it using Heroku

Ecommerce Website | Developer
January 2020 - April 2022 |
- MERN stack Ecommerce website including payment gateway
- Auth implemented using JWT
- Redux Toolkit for state management
- Stripe for payments
- React Admin available

Machine Learning Classification Project | Developer
March 2022 - April 2023 |
- Explored and Visualized the Iris Dataset to gain insights.
- Built Logistic Regression, Decision Tree and Random Forest for classification of species.
- Used accuracy score as the evaluation metrics and found that Decision Trees and Random Forest increased the accuracy by 2%.