Manoj kalyan

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EDUCATION

SRI SAIRAM COLLEGE OF ENGINEERING

B.E IN MECHANICAL
Jun 2022 | Bengaluru
Cum. GPA: 7.0

SRI BHAGAVAN MAHAVEER JAIN COLLEGE

PRE-UNIVERSITY IN COMPUTER SCIENCE
Jul 2018 | Kgf
Percentage : 60

GOVERNMENT HIGH SCHOOL KUGUR

SSLC
Jun 2016 | Bengaluru
Percentage : 76.6

LINKS

Github:// manojkalyan
LinkedIn:// sce18me015/
YouTube:// manojkalyan

SKILLS

PROGRAMMING

Java

JavaScript

Html

Css

MongoDb

Express.js

TOOLS AND TECHNOLOGIES

IDE

IntelliJ IDEA, Eclipse, Visual Studio,Studio 3T,Postman

VERSION CONTROL:

GIT or Github

CERTIFICATES

FRONTEND

Certificate Link: FrontEnd

BACKEND

Certificate Link: BackEnd

PROJECTS

PLACEMENT CELL MANAGEMENT SYSTEM

- Developed a web-based system using Express and MongoDB to manage student records, company profiles, and interview scheduling for a college placement cell.
- Successfully incorporated employee signup and signin functionality using Passport.js, enhancing system security and access control
- Implemented a dynamic company database with data retrieval and modification functionalities.
- Utilized MongoDB to establish a robust and scalable data storage system for student and company records .
- Project Githublink: Placementcell
- **TECH STACK: EXPRESS, MONGODB**

PASSPORT AUTHENTICATION SYSTEM WITH EXPRESS AND MONGODB

- Developed a comprehensive authentication system using Passport.js, Express.js, and MongoDB.
- Provided users with secure signup, login, and password reset functionalities.
- Leveraged Nodemailer to facilitate the sending of password reset links through email.
- Implemented robust password encryption measures to guarantee the security of user data.
- Project Githublink: Passport Authentication
- **TECH STACK: EXPRESS,MONGODB**

IMDB CLONE WEBSITE

- Developed a movie search and details website enabling users to find and explore movie information using HTML, CSS, and JavaScript.
- Implemented a responsive design using CSS media queries for optimal viewing on various devices.
- Integrated IMDb API to fetch real-time movie data, demonstrating proficiency in API integration
- Project Githublink: IMDB-CLONE
- Hostlink: IMDB-CLONE
- **TECH STACK: HTML, CSS, JAVASCRIPT**

E-COMMERCE WEBSITE

- Designed and developed a responsive e-commerce website using HTML, CSS, and JavaScript.
- Designed an intuitive and responsive user interface to enhance the user experience.
- Implemented essential features such as product catalog, user authentication, shopping cart, and secure payment processing.
- Successfully integrated third-party APIs for payment gateways (e.g., Stripe or PayPal) to ensure secure online transactions.