Ishan Aapan

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EDUCATION

PANJAB UNIVERSITY, CHANDIGARH
MASTER OF COMPUTER APPLICATION
Batch 2021-2024 Panjab University, Chandigarh

DAYANAND ANGLO-VEDIC COLLEGE
BACHELOR OF COMPUTER APPLICATION
Batch 2018-2021 | Abohar, Punjab

BIHANI CHILDREN'S ACADEMY
12TH CLASS
Grad. May 2018

BIHANI CHILDREN'S ACADEMY
10TH CLASS
Grad. May 2016

COURSEWORK

KNOWLEDGE
Programming
OOPS
Data Structures and Algorithms
Problem Solving
Database Management System

SKILLS

PROGRAMMING LANGUAGE
C,C++

FRONTEND
JavaScript, ES6, React, Redux, Material UI

BACKEND
Node.js, Express, PHP, MongoDB, MySQL

OPERATING SYSTEM
Window 10,11, Linux

UTILITIES
• Git
• Github

EXPERIENCE

PIZONE INFOTECH | TRAINEE
May 2024 – August 2024 | Sri Ganganagar, Rajasthan
- Developed an end-to-end frontend application called PropBee using React.js.
- Implemented Material-UI (MUI) for responsive and modern UI components.
- Integrated Formik for form validation to enhance user experience and form management.
- Worked closely on building reusable components, improving UI/UX, and ensuring responsiveness across various devices.
- Gained hands-on experience with state management, routing, and component-based architecture in React.
- Collaborated with the team to optimize code for better performance and maintainability.

ACADEMIC PROJECTS

MOVIEHUT   March 2023 – August 2023

- Developed MovieHut, a dynamic movie catalog and review platform.
- Utilized HTML, CSS, and JavaScript for a user-friendly dashboard, integrating third-party APIs for seamless movie data integration.
- Leveraged Node.js and MongoDB with Mongoose for efficient data handling and storage. Implemented secure user authentication using JSON Web Tokens (JWT).
- Enabled users to Browse movies Read reviews Add their own reviews
- **Git repo link:** MovieHut
- **Tech Stack Used:** HTML,CSS,JavaScript, Node JS and Mongo DB

ONLINE VOTING SYSTEM   August 2022 – January 2023

- Developed a ONLINE VOTING SYSTEM using the knowledge of PHP, Mysql, HTML, CSS and JavaScript.
- Utilized the MVC(Model View Control) framework to develope and maintain the code.
- Built an Online Voting System where voters can vote for their a list of groups. Groups can add themselves to the website to get votes from the users. It's a general voting system which can be used in any field weather it be political elections or a general poll. Here users can generate a poll and voters can come to vote for their liking.
- **Git repo link:** E-Voting
- **Tech Stack Used:** PHP, Mysql, HTML, CSS and JavaScript

ACHIEVEMENT
- Participated in the Inter-department hackathon, and my team won 2nd prize. Made a project for college lab inventory management.