SHREYA GOYAL

SOFTWARE DEVELOPER

L +9 1 8126359934

shreyagoyal211@gmail.com

https://www.linkedin.com/in/shreya-goyal-0a2789193/

S U M M A R Y

Highly skilled Full Stack Developer with 3.7 years of experience in developing and implementing front-end architectures that have resulted in significant increases in page load speed and user engagement. Proficient in collaborating with backend teams to integrate user-facing elements with server-side logic, implementing automated testing platforms, and optimizing components for maximum performance. Adept at identifying and resolving performance and scalability issues, staying up-to-date with emerging technologies and frameworks, and reducing development time for new projects.

SKILLS

- Web Development: HTML5, CSS3, Javascript, JQuery, Ajax, Bootstrap5
- Library / Frameworks: React.js , Redux , Material UI ,Express.js , Laravel
- Programming Language : Core PHP , Node.js
- Database: MySQL, MongoDB
- Tools and Technologies : GIT | Github , REST API
- Testing: Postman (API Testing) | Unit Testing

EDUCATION

B.Tech, Computer Science and Engineering Faculty Of Engineering and Technology, Agra July 2017 - April 2021 | Percentage : 78 %
Intermediate, John Milton Public School, Agra | August 2016 - June 2017
Percentage : 87 %
High School, Green Land Convent School, Agra | August 2014 - June 2015
Percentage : 87 %

WORK EXPERIENCE

Planetcast Media Services Limited, Software Developer | October 2021 - December 2024, Noida

Viacom Application It generates dynamic web pages tailored to specific channels and the content displayed on these dynamic pages depends on the user's access permissions for each channel.

- Created an admin panel to maintain channel specific viacom pages and perform a crud operations .
- Developed a responsive and user-friendly front-end interface using React.js for smoother UI.
- Ensuring the integrity and security of data by validating user inputs before processing or storing them in the database.

10TT Application Web Application designed for OTT platforms enabling to stream OTT Content Online.

- Designed and developed the complete user interface of a responsive OTT platform using React.js.
- Implemented Redux for efficient state management and React Router for seamless navigation.
- Resolved bugs and issues,contributing to a smoother and more reliable web performance.

Key Achievements : -

• Successfully optimized website performance, resulting in a 30% decrease in load time, leading to improved user experience and increased conversions.

CloudMx Web Application Web Client application for accessing and controlling more than one Media Playout Operations from a single Interface.

- Integrated API for getting multiple Channels Information for managing User Interfaces.
- Automate testing processes using Jest and React Testing Library for robust applications.
- Optimize application performance through code splitting and lazy loading techniques.
- Perform Encryption for data security and manages different themes and Interactive UI using React.js.
 Key Achievements : -
- Optimized React rendering performance by implementing custom hooks and the useCallback API, reducing unnecessary re-renders by 70% and improving overall application responsiveness.

Clear Sky Project

Admin Portal URL : --

https://app.clearskycontracting.com.au/clone.app.clearskycontracting.com.au/clearskyadmin/

This admin portal enables the creation and management of member types and their associated information. Key features include a dynamic form builder with JSON and database storage capabilities, PDF form download functionality, and a dynamic certificate generation tool with database storage.

Also Created the Rest API using Node.js , Express.js with Swagger Api documentation such as --

- -- Login Api with JWT Authentication .
- -- Signup Api with bcrypt password .
- -- Get User Details API based on token.
- -- Dynamic Form Submit API with email attached along with pdf data display.
- -- Timesheet Get , Update , Delete API based on each user .
- -- Delete user account Api .
- -- Forget Password Api .