Govinda

MERN STACK DEVELOPER

"Motivated MERN Stack Developer with a strong foundation in Computer Science, holding a Diploma and BTech in CSE. Completed a hands-on internship in MERN stack development, gaining practical experience in full-stack application development. Seeking to leverage my skills and experience in a challenging role where I can contribute to innovative web solutions."

mrkohli01@gmail.com

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in linkedin.com/in/govinda-0aa745215

8872737004

main--govinda-portfolio-reactjs.netlify.app

github.com/govindakohli

QUALIFICATION

Bachelor of Technology in Computer Science and Engineering

Sri Sukhmani Institute of Engineering and Technology / DeraBassi, Punjab 140507

07/2021 - 06/2024 7.6 CGPA

Diploma in Computer Science and EngineeringChandigarh College of Engineering and Technology (CCET diploma wing), Chandigarh

07/2019 - 06/2021 7.4 CGPA

Intermediate

Govt. Model Sr. Sec. School, Sector-23A, Chandigarh, 160023

07/2017 - 06/2019 7.3 CGPA

Courses

- Electronics & Communication

WORK EXPERIENCE

MERN Stack Developer Intern

Pg Tech Pvt. Ltd.

03/2024 - 08/2024

F-125, Ground Floor, Phase-8B, Industrial Area, Sector 74, Sahibzada Ajit Singh Nagar, Punjab 140308

Pg Tech Pvt. Ltd. focuses on delivering training and development. The company specializes in providing technical training in web design & development

Achievements/Tasks

- Developed full-stack web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Gained hands-on experience in debugging and optimizing web applications.
- Participated in code reviews and contributed to improving code quality and performance.
- Collaborated with a team to design and implement user-friendly web interfaces.

Contact: Saurabh - 7270879493

Analyst

eClerx Services Limited

08/2022 - 02/2024

1st and 2nd Floor, Towers A & B, DLF Info City Developer, Rajiv Gandhi Chandigarh Technology Park, Kishangarh, Sector 13, Chandigarh, 160101

eClerx, founded in 2000, is a global leader in transforming complex business processes, employing over 15,000 professionals across multiple countries.

Achievements/Tasks

- Evaluated call recordings for accuracy, compliance, and customer service excellence, providing actionable feedback to improve performance.
- Collaborated with team members and supervisors to enhance auditing processes and maintain high-quality standards.

SKILLS



PERSONAL PROJECTS

City Hospital Management System 🛂

- Description: Developed a comprehensive, fully responsive City
 Hospital Management System using the MERN stack, featuring
 appointment booking, contact messaging, sign-in/sign-up
 functionality for both patients and admins, and an admin panel for
 managing doctors and appointments.
- Appointment Management: Enabled users to book, view, and manage medical appointments efficiently.
- Sign-In/Sign-Up: Implemented secure sign-in and sign-up functionality for both patients and admins.
- Admin Panel: Designed an admin panel to add and manage doctors, admins, and appointment statuses (Accepted, Rejected, Pending)
- Responsive Design: Ensured the system is fully responsive, offering a seamless experience across all devices.
- Login Credentials for Demonstration:
- Patient: Email: aman@gmail.com Password: amansing
- Admin: Email: admin12345@gmail.com Password: Admin1692
- Github Code 🗹
- Live 🗹

Fireup the Grill 🛂

- Description: Developed a fully responsive restaurant and food ecommerce website named 'Fireup the Grill' using React.js, incorporating Redux for state management, allowing multiple restaurants to add and manage their food items.
- Restaurant Management: Enabled multiple restaurants to create profiles and add their food items for sale.
- Dynamic UI: Designed an intuitive and interactive user interface for seamless browsing and ordering.
- State Management: Implemented Redux for efficient state management across the application.
- Responsive Design: Ensured the website is fully responsive, providing an optimal experience on all devices.
- − Github Code 🛂
- Live 🛂

Desi Haveli 🗹

- Description: Developed a fully responsive real estate website named 'Desi Haveli' with an attractive UI, showcasing property listings and providing a seamless browsing experience.
- Property Listings: Designed a user-friendly interface for displaying real estate properties.
- Attractive UI: Created an engaging and visually appealing design to enhance user experience.
- Responsive Design: Ensured the website is fully responsive, offering a consistent experience across all devices.
- React.js Implementation: Utilized React.js to build a dynamic and efficient frontend for optimal performance.
- Github Code 🛂
- Live 🗹