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 New Delhi, India

PROFILE INFO

I'm a Full Stack web developer based in Delhi, India with a speciality in **Front End Development and Database Management**. With a vast array of knowledge in many different front end and back end languages, fully responsive frameworks and databases. I look for creative ways to push the boundaries of website development without compromising on performance. Proficient in developing databases, creating user interfaces, writing and testing codes and troubleshooting simple/complex issues. My objective is simply to be the best developer that I can be and to contribute to the technology industry.

MY EDUCATION

B.TECH (BACHELOR OF TECHNOLOGY)

GGs Indraprastha University, New Delhi, India
2018 - 2022
CGPA - 7.5

- Graduated in Instrumentation and control engineering.
- Part of multiple society and hosted and lead multiple events for the same showcasing exemplary leadership and team skills.

CLASS - 12

Delhi Public School, New Delhi, India
2018
Percentage - 89%

- Exemplary academic track record with multiple academic excellence award.
- Represented school on multiple platforms including on national level.

WORK EXPERIENCE

FULL STACK DEVELOPER

VSIT, New Delhi June 2021 - May 2022
Apprenticeship (Trainee)

- Gained experience on working in a real life tech environment and working under seasoned and experienced developers and professionals.
- Learned how use open source platforms in an effective and quick way to resolve problems and bugs in code.
- Worked in Team along with other developers as well as in individual capacity on projects.
- Designed an e-commerce web App and 3 more major projects as a part of training.

MY SKILLS

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

- HTML - 5
- CSS - 3
- BOOTSTRAP
- JAVA SCRIPT
- MERN STACK
 - **M** - MONGO DB
 - **E** - EXPRESS JS
 - **R** - REACT JS
 - **N** - NODE JS
- CORE JAVA
- **GIT & GITHUB**

DATABASE MANAGEMENT

1. MY SQL
2. MONGO DB

PERSONAL SKILLS

- Team Work
- Effective Communication Skills & public speaking skills
- Leadership Skills

PROJECT WORK

PROJECT - 1

MERN STACK E-COMMERCE WEBSITE

TECHNOLOGY USED -

HTML, CSS, JS, BOOTSTRAP, JQUERY MERN STACK
(MONGO DB, REACT JS, NODE JS, EXPRESS JS)

- Designed a clone of a fully functional e-commerce website.
- Gained extensive experience in web designing and development i.e both front end and back end and database management.
- Incorporated all the key features of an e-commerce website in a dynamic manner.
- Created multiple API's and a holistic database environment.
- Worked on making the website security using bcrypt, hashing and authentication.
- Gained experience in working in team and working in a time bound manner.

PROJECT - 2

MERN STACK PORTFOLIO WEBSITE

TECHNOLOGY USED -

HTML, CSS, JS, BOOTSTRAP, JQUERY MERN STACK
(MONGO DB, REACT JS, NODE JS, EXPRESS JS)

- A personal portfolio website that provides information about what i do and my other relevant details like skills, experience and relevant accomplishments.
- Worked on creating fully responsive, aesthetically pleasing, interactive and easy to navigate user interface.
- Created a fully functional contact page along with a fully compatible database environment for it .
- Custom hand coded animations using jquery and java script.

PROJECT - 3

STATIC TRAVEL BLOG (FRONTEND ONLY)

TECHNOLOGY USED -

HTML, CSS, JAVA SCRIPT, BOOTSTRAP, JQUERY

- Designed a fully responsive static front end web page setup.
- Handled all composition, color, illustration, typography, and branding.
- Coded custom animation and form validation primarily using jquery and java script.

PROJECT - 4

GITHUB REPOSITORY API LINKING

TECHNOLOGY USED -

HTML, CSS, JAVA SCRIPT, BOOTSTRAP, REACT JS,
GIT, GIT HUB

- Git Hub user data and user repository listing web application.
- Built using open source github API and by it integrating it with reactjs framework.
- Demonstrated concepts like pagination and limiting number of repository per page.