Shekhar Singh

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Having recently graduated in computer science, I am fueled by a passion for programming and problem-solving. I am eager to apply my academic knowledge to real-world scenarios and thrive in innovative environments. I am excited to contribute my skills to create impactful solutions, committed to continuous learning, and dedicated to adapting to emerging technologies for professional growth and excellence.

INTERNSHIP

Coincent.ai — *Software Developer*

2022

- Had great experience working on a blog website.
- Developed multiple components like post blog, login/register, profile during this internship.

PROJECTS

- **StudySync**- Online learning platform.
  Created a versatile learning platform where instructors can easily upload and manage their courses, and students can enroll in these courses by making secure online payments. The platform will cater to users who can function as instructors, students, or administrators.

  Technologies:- *Node.js, Express.js, Mongodb.*

- **Book Bounty**- Books e-commerce website
  Discover an affordable online marketplace for old books, where user can effortlessly buy or sell their collections. Find budget-friendly literary treasures with ease.

  Technologies:- *React.js, Redux.js, Node.js, Express.js, Mongodb.*

- **WordPress** - LAN setup for a blog application.
  Launched a Docker LAN consisting of two components => WordPress, MySQL Docker Compose and Dockerfile automated the entire setup.

  Technologies:- *Docker, MySQL, Wordpress, Linux.*

- **Ideas Corner** - Educational repository website.
  Created a website with my colleague. This website is mainly for beginners in the computer field. It helps them find the best resources for learning new skills. Additionally, there is a section where we provide trusted websites to find internships.

  Technologies:- *HTML, CSS, Javascript.*

SKILLS

C++ | Java | Data Structure | Algorithm

Node.Js | Express.Js | MySQL | MongoDB

ReactJs | JavaScript | HTML | CSS | Tailwind

Git | GitHub

OOPS | DBMS | OS | CN

EDUCATION

IIST, Indore— *Bachelor of Technology-Computer Science and Engineering*
CGPA:- 7.92

Nov 2020 - MAY 2024

Golden Bell Public School, Bihar Sharif — *Intermediate*
Percentage:- 77.4%

APRIL 2017 - APRIL 2019

St. Paul's English School, Nalanda — *Matriculation*
CGPA:- 10

APRIL 2016 - APRIL 2017

Training

-**MySQL,** Received certification for Completed basic training in MySQL.

Provided by:- *LinuxWorld Informatics Pvt Ltd*

- **Docker** Completed my Docker course which includes the following: Docker Basic, Docker Compose, Dockerfile(Image), Docker Swarm.

- **Linux System Administration V9** Completed my training in RedHat Enterprise Linux.