

ABHIGYAN SRIVASTAV

Developer

📁 My Portfolio in LinkedIn 🐙 Github ☎ 9693261475 ✉ abhigyansrivastav7@gmail.com

📍 Ranchi, Jharkhand

🎓 Education

Gossner College [🔗](#)

Bachelors in Computer Application

2020 – 2023 | RANCHI, India

🧠 Skills

HTML

CSS

JAVASCRIPT

BOOTSTRAP

REACT JS

MONGODB

NODE JS

EXPRESS JS

MONGOOSE

JAVA

SQL

GIT

</> Experience

Web Development Internship

CodeClause

Successfully completed a Web Development Internship under **CodeClause**, where I honed my skills through creating projects like a **Portfolio Website**, **Product Landing Page**, and an **Amazon Clone**, gaining valuable technical experience and insights.

Virtual Experience Program

Participant

Accenture

Participated in Open Access Accenture Virtual Experience Program with Accenture. Task Completed includes : **Debugging Algorithms, Unit Testing ,Securing the software development lifecycle**

📁 Projects

My Notebook [🔗](#)

A project made with the purpose to help the end-user with storing their notes online. It is made using the complete **MERN STACK** along with fully functional frontend and backend architecture to support **Login & Signup**. Created multiple **API's** to handle login and signup as well as **CRUD** operation on the notes. Used concepts like **Hooks, ContextApi, JWTtokens, Encryption & Decryption** using **BCrypt** and many more crucial concept for **Full Stack Development**

Amazon Clone [🔗](#)

Developed an Amazon Clone using **React.js** for the frontend and **Firebase Cloud Services** for the backend, implementing realistic product listings, a dynamic shopping cart, and intuitive user interfaces, showcasing proficiency in web development and database management.

Portfolio Website [🔗](#)

Designed and Created a **multi-page** and **Fully Responsive Website** for my Portfolio. Designed and Developed using **HTML, CSS** and **JAVASCRIPT**. Hosted the Website using **Netlify**.

Tic Tac Toe [🔗](#)

Created a fully responsive web application for playing Tic Tac Toe, employing **HTML, CSS**, and **JavaScript**. Developed comprehensive game logic algorithms for win and loss conditions. Successfully hosted and maintained the project on **GitHub Pages**.

{ } Hackathons

HackOdisha

Participated in NIT Rourkela's Hack Odisha hackathon, co-developing **Carbon Scaler** as part of a team project. Demonstrated problem-solving skills and a commitment to sustainability through innovative technology solutions.