

Shashank Ojha

✉ shashankojha0108@gmail.com ☎ 08770405114 📍 Jabalpur, India 📅 01 Aug 2000

PROFILE

To leverage my technical skills and passion for technology in a challenging IT role, contributing to innovative solutions while growing professionally and gaining valuable industry experience.

PROFESSIONAL EXPERIENCE

Amarya Business Consultancy
Intern(Full Stack Development)

2024 Feb – 2024 May
Jabalpur, India

EDUCATION

St. Gabriel's Snr. Secondary School Ranjhi (CBSE)
10th

2015 – 2016
Jabalpur, India

ST.GABRIEL'S SENIOR SECONDARY SCHOOL
12th

2017 – 2018
Jabalpur, India

ST.ALOYSIUS COLLEGE JABALPUR
Bachelor of Science(computer science)

2019 – 2022
Jabalpur, India

GYAN GANGA COLLEGE OF TECHNOLOGY
Master of Computer Application

2022 – 2024
Jabalpur, India

SKILLS

Frontend: – React.js, JavaScript (ES6+), HTML5, CSS3 • **Version Control** – Git,GitHub •

Databases – Oracle SQL • **Backend** – Python • **Other Tools** – Vs Code,Docker,Jenkins,Ansible

CERTIFICATES

- AWS Cloud foundation. Issued by-AWS Academy
- Certified Associate developer. Issued by -Blueprism

PROJECTS

Web Based Tour &Travel Agency

- I designed a dummy static website for Tour&Travel agency, which will be helpful for Travlers.
- It was designed using HTML, JS, CSS .
- To collect data from the user ,Database was created in phpmyadmin.

Weather App Website

This website is Developed using HTML, CSS and JavaScript. It exactly shows the Weather of your Geographical City or Region.

- Show the current temperature, weather description (e.g., sunny, cloudy), humidity, wind speed, etc.

Amazon Clone

(E-Commerce Website using React.js)

- Developed an Amazon-like e-commerce platform using React.js with functional components and hooks.
- Implemented a product listing page with dynamic rendering using **React Router**
- Integrated a **cart system** allowing users to add, remove, and update items.



DECLARATION

I do hereby declare that above information is true to the best of my knowledge and i bear the responsibility.

Shashank Ojha
Jabalpur