# Radhe Shyam Soni
## *Full Stack Developer*

✉ sradhe545@gmail.com

📞 9083487594

in Linkedin

○ Github

Ⓟ Portfolio

📍 Bhagalpur,Bihar

## 🎓 Education

**Full Stack Web Development,** *Masai School* ↗
03/2022 – present | Bengaluru

**Bachelor in Technology,**
*Haldia Institute of Technology* ↗
08/2015 – 06/2019 | Haldia

**Higher Secondary Education,** *S K P Vidya Vihar*
05/2013 – 06/2015 | Bhagalpur

## </> Technical Skills

HTML | CSS | Javascript | React JS | Node JS | Express JS | Mongo dB | Chakra UI | Bootstrap | Data Structure & Algorithms

## 🧠 Soft Skills

- Team Collaboration
- Leadership
- Quick Learner
- Adaptability

## 👤 Professional Summary

Innovative and efficient solution seeker and a passionate web developer. Excited about building interactive and user-friendly websites. Looking forward to working as a web developer in an organisation that challenges me and helps me to grow.

## 💼 Professional Experience

**Service Engineer,** *ADSAT ENGINEERS PRIVATE LTD.* ↗
11/2020 – 08/2021 | Delhi
- Worked cross-functionally within organization and external partners, integrators and vendors.
- Developed process improvements to increase reliability and equipment performance.

## 📂 Projects

**Yoox Clone** ↗
Yoox is a E-commerce website which offers menswear and womenswear products
**Github** ↗
**Areas of my responsibility**
- Create Product Page
- Implemented the Pagination

**Tech-Stack:-** React | Node JS | Mongo dB | Javascript | Chakra UI
Collaborative Project with a team of 5 members

**Tanner Goods Clone** ↗
Tanner goods is a E-commerce website which offers leather-based products
**Github** ↗
**Tech Stack:-** React | HTML | CSS | JavaScript | Chakra UI
**Features** :- Routing | Login & Signup | CRUD | Sorting | Cart Page | Checkout Page

**ASOS Clone** ↗
ASOS is a E-commerce website which offers menswear and womenswear products
**Github** ↗
**Areas of my responsibility**
- Created Homepage of mens and womens section.
- Implemented the Functionality

**Tech-Stack**:- HTML | CSS | JavaScript | Bootstrap
Collaborative Project with a team of 5 members