



Gagan Kumar Jindal

Full Stack Web Developer

+91-9602085058
gaganjindal50@gmail.com
Gangapur City, Rajasthan
322201
@isky27
isky27

EDUCATION

Full Stack Web Development Course

Masai School, Bangaluru

May 2022 - Present | Remote

B. Tech (Mechanical)

Jaipur Engineering College and
Research Center, Jaipur

Jul 2014 - May 2018

Intermediate

D. S. Science Academy, Gangapur City

July 2013 - May 2014

TECHNICAL SKILLS

React JS JavaScript Node JS

HTML5 CSS3 Express JS

MongoDB Redux Postman

DSA Bootstrap CHAKRA UI

SOFT SKILLS

Team Work | Critical thinking |
Time Management | Adaptability |
Remote work

SUMMER INTERNSHIP

Denso India Pvt Ltd, Noida

May-July 2017

Worked with Production Engineers, examined the Assembly lines and the Trim lines. Learned functionality, complete assembly procedure along with progressive quality checks and man-machine management.

ABOUT

I am a full-stack web developer. I have worked on a variety of web applications and have a strong understanding of React and Redux. I am also proficient in Node.js, Express, and MongoDB. I am a quick learner and have a strong work ethic. I am looking for a position where I can use my skills to build high-quality web applications.

PROJECTS

1. ENGAGEBAY APP-CLONE

EngageBay helps growing businesses to scale faster with its affordable, integrated all-in-one marketing, sales & support software.

- **Individual Project** **Duration** - 5 Days
- **Functionality** - Landing page, Login, Signup
- **Tech stack used** - React JS, Chakra UI, JavaScript, HTML, CSS

2. SEMRUSH APP-CLONE

Semrush is the online visibility management and content marketing SaaS platform.

- **Collaborative Project** - accomplished with a team of 5 developers
- **Duration** - 5 Days
- **Tech stack used** - JavaScript, HTML, CSS, API
- **Role** - Created Navbar, Login and Signup frontend and backend both.

3. GYMWOLF-CLONE

Gymwolf is a workout tracking tool. Add workouts, create your own customized workout plans or find suitable plan from other users.

- **Individual Project** **Duration** - 5 Days
- **Functionality** - Landing page, Login, Signup
- **Tech stack used** - JavaScript, HTML, CSS

4. Fabrication of GO- KART (College Project) Jan 2017 - Feb 2018

A 4-wheeled non suspension IC engine driven kart known as Go-kart for Elite Championship 2k15 and National Karting Racing Championship.

- **Collaborative Project** - accomplished with a team of 20 members
- **Role** - Worked on break and steering system.

EXTRA CURRICULAR ACTIVITY

- Coordinated Mighty Throttle a racing competition in Renaissance'17 annual fest.
- Runner-up at IGNUS'17 annual tech fest of IIT Jodhpur in RC Car technical event competition in 2016.
- Involvement in Green Revolution Global Certification Program an initiative by ICCE.