



Rahul Sharma

Software Engineer at Spyne

A passionate web-developer skilled in new technologies like HTML5, CSS3, ES6, ES7, ReactJs, Redux, Redux-thunk, etc. I have been constantly improving my skills by solving challenging problems through implementation in code. I am looking forward to joining a great place to work.



rahulkumarsharma3010@gmail.com



8475949310



Gopalganj, India



portfolio-rahul.netlify.com/



linkedin.com/in/rahul-sharma-1787367b



github.com/rj3010

SKILLS

HTML5

JSON

CSS3

Bootstrap

AJAX

Javascript

ReactJs

Redux

jQuery

Web development

Git

Team Work

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Professional Working Proficiency

INTERESTS

Surfing Internet

Web development

Badminton

EDUCATION

Bachelor of Technology

Uttarakhand Technical University, Dehradun, U.K

07/2013 - 07/2017

64.%

Senior Secondary

MS memorial public school, E. Champaran, Bihar

03/2010 - 05/2012

70%

WORK EXPERIENCE

Software Engineer

Spyne

05/2020 - 10/2020

Gurgaon

Spyne is an AI-Driven Platform set out to help Photographers in the Selection and Delivery of Content.

Achievements/Tasks

- Worked on the Clippr, SpyneFrames and SpyneTouch products as well as on pixel perfect multiple landing pages. More details can be found in my portfolio.

Front End Trainee

Masai School

10/2019 - 07/2020

Patna

Learning

- I have learned a lot of new technologies like ReactJs, Redux and many more. Apart from technical things, I learned about how to work in a fast-paced environment and coordinate well in developing a product while working for our group project in the hackathon.

PERSONAL PROJECTS

Currency Converter (11/2019 - 11/2019)

- It can be used to convert an amount in one currency to another.
- Technology Used - Bootstrap, Javascript, Currency API.

Github Profile Finder (12/2019 - 12/2019)

- It can be used to find the GitHub profile and related information of anybody having account on Github.
- Technology Used - Bootstrap, Javascript, GitHub API.

Parking Manager (02/2020 - 02/2020)

- A web app which can be used to manage a parking system.
- A user can find the available slots, book the slot by filling the required details. There is check-in and check-out facilities and also the admin can analyze the booking data and set the price for slots.
- Tools used - Bootstrap, ES6, Firebase, ReactJs, React-redux, redux-thunk.

Teacher's Directory (03/2020 - 03/2020)

- It can be used to maintain every teacher's information about an institution. Admin can add, retrieve, edit, and delete a particular teacher's information.
- Technology Used - Bootstrap, ES6, React, Redux.