

Rahul Sharma

Indore, Pune

Applied 16 Jul'20

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| ★ ☆ ☆ PHP | ★ ★ ★ C++ Programming | ★ ★ ☆ Algorithms |
| ★ ★ ☆ Bootstrap | ★ ★ ☆ CSS | ★ ★ ☆ Data Structures |
| ★ ★ ☆ Express.js | ★ ★ ☆ Firebase | ★ ★ ☆ HTML |
| ★ ★ ☆ JavaScript | ★ ★ ☆ Node.js | ★ ★ ☆ Python |
| ★ ★ ☆ jQuery | ★ ☆ ☆ MongoDB | ★ ☆ ☆ SQL |
| ★ ☆ ☆ Vue Js | | |

Assessment

Q1. Why should you be hired for this role?

Although I have not professionally worked in the web development field and created some minor projects in it I am interested in the field and would like to learn and work if the opportunity presents itself.

Q2. Are you available for 3 months, starting immediately, for a work from home internship? If not, what is the time period you are available for and the earliest date you can start this internship on?

Yes, I am available for 3 months duration and can start working immediately.

Q3. What do you expect from us that keeps you feel energetic and motivated?

<https://rahulsushilsharma.github.io/js-projects/index.html>

Resume

EDUCATION

Bachelor of Technology (B.Tech), Computer Science

Medicaps University

2018 - 2021

CGPA: 7.30/10

Senior Secondary (XII), Science

MP board

Year of completion: 2016

Percentage: 85.80%

Secondary (X)

MP board

Year of completion: 2014

Percentage: 82.30%

INTERSHIPS

Web Development

Medicaps University, Indore

Jul 2020 - Present

Full stack development (front end with HTML,CSS,JS and backend with PHP and MySql)

PROJECTS

novel aggregator

Jan 2020 - Feb 2020

A python-based web crawler which goes to novel distribution websites (such as www.novelupdates.com) every day, downloads the latest chapters, saves it on a database and emails the links to the chapters.

Searching and sorting algorithm simulations

Oct 2019 - Nov 2019

using P5.js to create simulations on various searching and sorting algorithms of linear data structure.

twitter bot

Apr 2020 - Present

A twitter bot made in python for collecting live locations of tweets and displaying it on a live map based on hashtags.

