

Deepak Kumar

Full Stack Web Developer | React-Native | React JS |
Student

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[GitHub](#)

EXPERIENCE (1.5 Years)

- **Mentoring** Students of age group 7 - 22 in Advanced JavaScript and Python, and developing new ideas for projects
- Collaborating with senior instructors for regular performance Reports

React JS — *Web Developer* April 2021 - June 2021

- Building an User Login and Signup page
- Building Library Website Page

Full Stack Web Developer — *MERN Developer* Nov 2021 – Jan 2022

- Building an **E-commerce** website as the internship project
 - Building a **Chatting** website as the internship project
- Technology used: **MERN Stack**

PROJECTS

- **MSREN Chatting WebApp** — *Existing Website Clone*
XML, CSS, JS, **React**, **MongoDB**, **Express JS**, **Socket.io**, **NodeJS**
- **Advanced Neuromorphic Design** — *For Awesome Design in the Website*
HTML, CSS, JS, Bootstrap, Rest API's,
- **User Login-System** — *Google Authentication for user signup and login*
React, Bootstrap, Firebase
- **Video Chatting website**

EDUCATION

J.C. Bose University of Science and Technology, YMCA —
Bachelor of Technology (CSE) Aug 2019 – present
➤ **CGPA:8.8**

CERTIFICATIONS

NPTEL: [Programming in Java](#), Joy of Computing using Python
Google: Data Analytics, [Digital Marketing](#), [Rest-API](#)

Coursera: Excel, ReactJS, Version control system {GIT}

Udemy: Server-side rendering – NodeJS, Express JS, MongoDB

Skills

Programming Languages:

C, Python, PyGame,
JavaScript, JAVA,
ReactJS, Express JS,
NodeJS

Web Development:

Responsive Web Design
MERN Stack, jQuery,
Bootstrap, Sass,
Firebase, ES6

Android Development:

React-Native

Machine Learning:

Python, MySQL,
OpenCV, Data Science

Strengths:

Passionate & Quick Learner

Fuelled by my Curiosity
and Enthu to learn
New Skills

Analytical:

Able to analyse situation
comprehensively to
arrive at the best solution

Easy to talk with:

Open-mindedness and
curiosity help me
communicate and force
relationship with others

EXTRACURRICULARS:

Learning AWT

Learning how Cloud works

[GitHub Link-](#)

<https://github.com/DeepR19>