

Deepak

Software Engineer

To utilize and enhance my skill-set by working in a team environment, on idea and project that have a real life, large scale impact. To obtain position requiring strong analytical and organizational skills in technical support group.

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EDUCATION

U. I. E. T., KANPUR - CSJMU

BACHELOR OF TECHNOLOGY - IT
Aug 2019 - May 2023

**GOVT QUEEN'S INTER COLLEGE
VARANASI**

INTERMEDIATE | 12TH
Aug 2018 - May 2019

**GOVT INTER COLLEGE
NAUGARH CHANDAULI**

HIGHSCHOOL | 10TH
July 2016 - May 2017

LINKS

Portfolio :// **Deepak**

Linkedin :// **Deepak**

Github :// **Deepak**

SKILLS

PROGRAMMING

proficient with:

- C • C++ • Datastructure and Algorithms
- Java • Javascript • SQL • HTML
- CSS • MongoDB • Python • PHP
- OOPS • DBMS

Familiar:

- NodeJS • React.js • ExpressJS
- UI/UX

OTHER

- Linux • Git • Vs Studio • Photoshop
- MS-Excel • MS-Word • MS-PowerPoint
- Computer Network & Cyber Security
- Operating System • Information system

LANGUAGE

- English • Hindi
- Full Professional Proficiency

HOBBIES

- Learning Language • writing
- cooking • cricket • Hardworking

EXPERIENCE

Total Experience - 4 month

CYBERSONICX | FULL STACK DEVELOPEMENT INTERN

June 2022 - October 2022 | Surat, India

- Creating website using HTML, CSS, Javascript, React.JS, Nodejs and MongoDB, SQL, java and python.
- website setup | publish on Github | Worked like a fullstack most of the time.

PROJECTS

CREATED-A-WEBTECH-POJECT-WITH-REACTJS | DEVELOPMENT

October/2021 - February/2022 | Output:// **Deepak**

- A technical project has been made for online shopping and to develop skills and practice for the company.
- In this project, HTML, CSS, JAVASCRIPT AND ReactJS is used.
- We have tried to make our website like a myntra and An attempt has been made to bring a better way to do online shopping through this website.
- To generate the link, the Netlify host React app is used and Checkout on Github.

**MARKS PERCENTAGE PREDICTION ON STUDENT'S HOURS
PYTHON**

April/2022 - May/2022 | Output:// **Deepak**

- In this machine learning and python have been done and a csv file has been created for importing the dataset for the result.
- Pandas has been used in this project.
- If we put the hour in it, then it will print this markpercentage in approx. Its complete data is uploaded along with the code and datasets on GitHub.

LINUX PROXY SERVER IN JAVA

August/2022 - Present | Output:// **Deepak**

- Java Programming has been used and socket for two program on the network.

CERTIFICATE

COMPLETE WEB DEVELOPING | UDEMY

March 2022 | Certificate:// **Deepak**

PROFESSIONAL CERTIFICATE IN JAVA | UDEMY

June 2021 | Certificate:// **Deepak**

ENTREPRENEURSHIP | IIT BHU

April 2022 | Certificate:// **Deepak**

LINUX COMMANDS | UDEMY

May 2022 | Certificate:// **Deepak**

ACHIEVEMENTS

CODECHEF | RATED EXPERT-1062

CodeChef:// **deepak_2321** | Programming is done through C++.