

CHIRAG MASKI

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OBJECTIVE

I am an enthusiastic coder, experienced in web development and always eager to learn new technologies. I am seeking a full-time internship/job where I can use my skills and contribute to society in any way possible.

EDUCATION

Bachelor of Computer Engineering , Vishwakarma Institute of Information Technology, Pune	2021 - Present
Higher Secondary Education , Dinanath Junior College and High School, Dhantoli	2017 - 2019
Secondary Education , Ambuja Vidya Niketan, Upparwahi	2007 - 2017

SKILLS

Technical Skills	<i>Front-end and Back-end Web development (JavaScript), Git, Linux, Cloud essentials, Jira, Docker, DevOps, Data Structures</i>
Soft Skills	Analytical thinker, adaptable, good communicator, fluent in English, Hindi and Marathi
Familiar Languages	<i>C++, Python, JavaScript, Java</i>

EXPERIENCE

Software Developer Intern Cling Multi Solutions Pvt. Ltd.	Aug 2022 - March 2023 <i>Pune, India</i>
<ul style="list-style-type: none">Wrote more than 20 RESTful APIs in ExpressJs frameworkCreated React Tables and Graphs using D3.js and React-Tables librariesAnalyzed the existing code in the system and fixed more than 30 major bugs	
Frontend Web Developer Intern Code Gurukul Pvt. Ltd.	Nov 2021 - Apr 2022 <i>Pune, India</i>
<ul style="list-style-type: none">Transformed company's website to MERN stack paradigm from an outdated stackBuilt homepage and payment page for the website using ReactJs libraryFixed bugs in the system by performing Root Cause Analysis by collaborating with the stakeholders	

PROJECTS

PlaceHunt	Developed an online platform where college students can find place for accommodation. Used ReactJs for front-end and SQLite as the database Platform also incorporates a review system for places which helps students find best place to live
Todoist	Built a full stack To-Do application in MERN paradigm which can store the task list on MongoDB server Implemented User Authentication using JWT tokens
Bitcoin Mining Script	Programmed a mining algorithm using hashlib module in python. The algorithm can be used further to create a full fledged cryptocurrency wallet using web dev tools

TRAINING AND CERTIFICATIONS

- Completed one milestone in **Google Cloud Facilitator** Program
- Infosys Springboard certificate of **Data Structure and Algorithm**
- Infosys Springboard certificate in **Advanced Python Concepts**

EXTRA CURRICULAR ACTIVITIES

- Worked as a technical member in CyberCell Club, VIIT and contributed in the flagship event "VishwaCTF"
- Participated in "EL Talks" as a member of organizational team which had an attendance of **more than 600** students
- Served in a NSS Club driven public service camp