

PRAKASH RAWAT

Contact

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Certification

Python Programming

Udemy | Aug 7, 2021 | Certificate
no: UC-1d784c80-a999-4200-82c0-
688c695704d8

Technical Skills

Programming Skills:

C, C++, Python, Java

Web Technologies:

HTML & CSS, JavaScript
Bootstrap, Django

Database:

SQL, MongoDB

Circuit Simulation:

PCB designing using esim
software

Personal Skills

- Team Player
- Quick Learner
- Decision Making
- Reasoning Skills

Personal Details

- DOB: 05-09-2001
- Interest : Exploring New Technologies, Playing Football, Travelling

Objective

Looking for an opportunity to begin my career in software field using my technical skills and knowledge in learning environment for the better growth of the organization.

Education

- **BCA | JAGAN INSTITUTE OF MANAGEMENT STUDIES**
Till 3rd Semester | 85.73% | GGSIPU
- **XII | St. BML Sr. Sec. School, 2019**
Science Stream | 65.0% | CBSE
- **X | St. BML Sr. Sec. School, 2017**
60.1% | CBSE

Achievement

- Winner of Good category in the National Event “Mixed Signal Circuit Design and Simulation Marathon using esim” conducted by FOSSEE, IIT Bombay.
- Got Selected among Top 10 teams in the Internal JIMS Smart hackathon to qualify for Smart India Hackathon.
- Got 2nd prize in “Decypher-Me” Competition based on Dataset Analysis Conducted by IT Club (TekQbe) in college.
- 2nd Runner Up in “Puzzlers” a quiz competition conducted by IT club (TekQbe).

Academic Projects

Travelish (2022):

Worked on the designing of landing page and backend of website promoting tourism by targeting culture, this project addressed the MIC Student Innovation Problem Statement of Smart India Hackathon.

Technology: HTML, CSS, Bootstrap, Canva, Django, Python.

Blogger (2022):

Blog Website Project that allows users to post, edit, and delete posts. They can also read blogs and provide feedback.

Technology: Django | Python | HTML and CSS | Bootstrap

Extra-Curricular

- Attended sessions and workshops about various IT related topics to GIT, Django, UML Modelling.
- Participated in Puzzlers competition which consisted of Mathematical Reasoning Questions.
- Created video presentation project on Ethical Hacking.

Git:

<https://github.com/prakashrawat999>

LinkedIn:

<https://www.linkedin.com/in/prakash-rawat-257913212/>

Portfolio:

<https://prakashrawat999.github.io/>

Data Analyzer (2021):

Developed a Python project which allows user to add file in analyzer and download analyzed data file. The purpose of this project is Cleaning, Report and Summarize the data.

Technology: Python | PySimpleGUI | Pandas | NumPy

Free Edu (2020):

Worked on the frontend of a website guiding students about various paid and free courses which was submitted in HackOdisha.

Technology: HTML & CSS | Bootstrap | JavaScript

Co-Victory(2020):

Worked on the frontend of a Covid resources providing website amidst the pandemic ,which was submitted in Resource Sharing Challenge conducted by JIMS IT Club(TekQbe).

Technology: HTML & CSS | JavaScript | Bootstrap