

OM PRAKASH SAH

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PROJECTS

- ❖ **Matnest** | HTML, CSS, JavaScript, Bootstrap, Media queries, Sass Aug, 2023
Matnest is the ultimate solution for educators and students, offering meticulously organized study materials in downloadable PDF format, unit-wise. Access it now at [Deployment Link](#) and explore the open-source code at [Source Link](#).
- ❖ **GUI Calculator** | Tkinter Library, Python Oct, 2022
Created a Graphic User Interface encompassing basic, scientific calculations, unit conversions, and liner equations. Explore the code at [Source Link](#).
- ❖ **Responsive Web Site** | Content Management System (CSM), WordPress, XAMPP Aug, 2021
Created Static Responsive Website which fully responsive for all types of screens Using WordPress (Content Management System) that applicable for Collage, University and School to conduct event, post and many more.

EXPERIENCE

- ❖ **Tech Support Intern | GAO Tek's | 3 Months** Nov, 2023
I led daily meetings, reported progress to the senior manager, utilized AI tools (like Chat GPT) to create application pages, managed team members, and provided training to enhance team skills.
- ❖ **Web Development Intern | TechNex'22 IIT (BHU) Varanasi | 6 Weeks** Sep, 2022
Engaged in web development, actively applying fundamentals of HTML, CSS and JavaScript to craft static and responsive web pages.
- ❖ **OJT of TSEE | Nepal Electricity Authority, Janakpur Dham | 2 Months** 2018
Completed an On-the-Job Training (OJT) program at Nepal Electricity Authority, gaining hands-on experience in power distribution, maintenance, and troubleshooting electrical system.

EDUCATION

- ❖ **Jawaharlal Nehru Technological University, Anantapur (JNTU)** 2020 - 2024
Sri Venkateswara Collage of Engineering & Technology (AUTONOMOUS). RVS, Nagar, Chittoor – A.P – 517127.
B-Tech in Computer Science and Engineering.
- ❖ **Dhanush Janata Secondary School Dhanusha Dham, Nepal** 2016 - 2020
Steam: Technical and Vocational Specialization: Electrical Engineering.

POSITION OF RESPONSIBILITY

- ❖ **Human Development & Community Services | Janakpur Dham, Nepal** 2018 - 2020
Computer Operator & Assistant.

SKILLS

- ❖ **Languages:** C/C++, Python, Java
- ❖ **Technology:** Git, GitHub, Netlify, GitHub Pages, Firebase
- ❖ **Frontend Development:** HTML, CSS, JavaScript, Bootstrap, React, Styled Components, Sass, Redux, Axios
- ❖ **Soft Skills:** Collaboration, Communication, Teamwork, Time Management
- ❖ **Course Work:** Database and Management System, Object-Oriented Programming, Computer Networks, Operating Systems, Data Structures, and Algorithms

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

- ❖ 1st position in the Java Event Organized by Association of Computing Engineers. SVCET, Chittoor.
- ❖ 2nd position in Quiz Contest Organized by the Association of Computing Engineers. SVCET, Chittoor.
- ❖ Participated in “**PROGRAMMING HACKATHON**” 6 hours-Internal Hackathon Organized by Department of Computer Science & Engineering. SVCET, Chittoor.