

Sulav Parajuli

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Profile Summary:

I am a passionate Designer and Developer with as Bachelor's degree in Computer Science and Information Technology from Tribhuvan University. My expertise spans frontend and backend development, graphic design, and blockchain technology. I have experience managing IT departments, handling social media, and leading design projects. I am a continuous learner, eager to stay updated with the latest technological advancements and contribute effectively both independently and as part of a team.

Working Experiences

1. 10/ 2023- 8/ 2024 – MacIT Hub, Executive and Social Media Handler

- Created graphics designs and managed social media pages.
- Worked as an executive and managed the club.
- Managing and sharing Information using visuals within the club and campus by posting news, decisions, and related club activities.

2. 2/ 2024- 4/ 2024 – EthTix- Decentralized Event Ticketing System, Frontend

- Created the initial prototype for the project and developed similar frontend interfaces, making them more visually appealing.
- Developed and managed dynamic and visually appealing frontend designs using React.js, Node.js, and Ether.js.
- Enhanced problem-solving skills and deepened understanding of blockchain technology and React.js.

3. 4/ 2024- 6/ 2024 – Pine Softwares Pvt. Ltd., Internship

- Worked in a tours and travels project named “Step by Step Treks”
- Learned Laravel programming and collaborated with highly skilled developers.
- Learned to worked with highly skilled developers and enthusiast.

Academic Qualification

2019-2024 – Institute of Science and Technology, Tribhuvan University

Studied Bsc.CSIT (Bachelor of Science in Computer Science and Information Technology).

Major Subjects Studied: Object

-Oriented Programming, Database Management System, Data Structure and Algorithm, Data Analysis and Algorithm, Software Engineering, Image Processing, Advanced Java Programming, Cryptography, Geographical Information System, Cloud Computing etc.

Trainings and Skills:

- Frontend development: HTML, CSS, JavaScript, React, Ether.js
- Backend development: Nodejs, .NET programming, Java programming, Laravel etc.
- Tools: Figma, SEO tools such as Google Analytics, Google Search Console, Google Business Profile etc.
- Version control: Git, GitHub
- Flutter mobile app development
- Graphic designing, Video Editing
- Blockchain and Solidity programming
- Problem-solving and critical thinking skills
- Proficient in network administration, system troubleshooting
- Strong knowledge of operating systems, hardware, software, and computer peripherals.
- Communication and interpersonal skills.
- Ability to work effectively both independently and as part of a team.
- Continuous learner with a passion for staying updated with the latest technological advancements.

Projects

Final Year Project – EthTix

- Decentralized event ticketing system on Ethereum blockchain.
- Allows event organizers to create, manage, and sell event tickets. It is a platform that helps users to participate in events and enjoy them by purchasing tickets.
- **Language and Tools used:** Solidity Smart contract, Ether js, React js, VS code, Bootstrap, HTML, CSS, jQuery, Figma etc.
- **Project Github Repo:** <https://github.com/sulav-parajuli/EthTix>