Nischal Bade
Student

Nischal Bade
Banepa-09, Kavre

+977-9818512000
nischal.bade.13@gmail.com
https://linktr.ee/niischalb

Professional Summary

Current student looking to join the workforce to gain real-world experience. Ability to complete tasks on time in both individual and team settings. Dependable and reliable, ready to learn and grow.

Training

Blockchain Fellowship IV Program, 2022
Conducted by eSatya, an initiative by Rumsan Group.

Education

BSC. CSIT CANDIDATE, Expected Graduation 2023
Tribhuvan University IOST, Kirtipur, Kathmandu

HIGH SCHOOL, 2018
Banepa NIST School, Banepa, Kavre

SCHOOL, 2016
Rambhakta Memorial School, Banepa, Kavre

Technical Skills

- **Programming Language:** JavaScript, HTML, Solidity, C#, Java
- **Frameworks and Libraries:** React JS, Node.js, ASP.NET Core
- **Prototyping Tool:** Figma, Photoshop, Illustrator
- **IDEs & Editors:** Visual Studio Code, Visual Studio, Eclipse
- **Video Editing Software:** Premiere Pro, After Effects, Davinci Resolve
- **Other:** Git, CSS, XAMPP

Academic Projects

CERTY

Decentralized Certificate Verification using SHA-256 Algorithm
Github Link: https://github.com/niischal/certy
Team Size: 3
Duration: Jan 2023 - May 2023
Description: A web based application for issuing academic certificate, storing certificate details into blockchain network and checking their integrity using SHA-256 hashing Algorithm.
Technology Used: React JS, Node JS, Express, MongoDB, Solidity

Decentralized Voting

Github Link: https://github.com/niischal/decentralized_voting
Team Size: 2
Duration: Nov 2022 - Dec 2022
Description: A web based application that allows admin to organize elections and voters to cast their vote.
Technology Used: React JS, Solidity

Online Voting Platform

Github Link: https://github.com/niischal/OnlineVoting
Team Size: 1
Duration: Aug 2022 - Nov 2022
Description: A web based application for organizing an election. A user can register as admin to organize elections or as Voter to cast vote.
Technology Used: ASP.NET Core, C#