

Priyanka Savalge

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An excellent academic record with 2 years of experience in the field of Teaching. Desired to emerge as a renowned software professional in the field of Computer Science / Blockchain Technology by being innovative, adaptive, competitive and contemplative in conjunction with contribution to the organization's growth.

EDUCATION

B.Tech

Department of Technology, Shivaji university
Kolhapur

08/2009 - 06/2015

Courses

- Computer Science & Technology

M.Tech

M.S.Bidve, College of Engineering, Latur

08/2018 - Present

Courses

- Computer Science

PERSONAL PROJECTS

Smart Contract: Voting

- Technology & Tools: Solidity, Remix IDE.
- Voting Smart Contract is developed to assign voting rights to right person and prevent manipulation.
- Vote Counting is Automatic And completely Transparent.
- Chairperson who deploy the contract will give the right to vote to each address individually.
- Person behind the address can vote themselves or delegate the to the person they trust.

Supply Chain :

- Technology & Tools: Solidity, VS code, Node Js, React, Truffle, MetaMask.
- Supply Chain tool is designed to automatically triggering delivery when payment is collected.
- Payment gets collected without middleman.
- Only owner can add items and collect payments.

Krypt : Wallet

- Technology & Tools: Solidity, java script, react, node js, hardhat, Metamask, Ropsten network.
- Wallet is designed to transfer money in most secured and fastest way possible.
- It will triggers event when funds are insufficient.
- It will also shows latest 5 transaction that happened on user interface.

WORK EXPERIENCE

Associate Professor :

Swami Vivekanand Institute of Polytechnic
Latur

09/2015 - 02/2018

SOFT SKILLS

Communication

Teamwork

Flexibility

Confidence

Problem Solving

Self Learner

TECHNICAL SKILLS

Programming Language:

Solidity, Java Script, Python, C, C++, React

Tools:

VS Code, Remix IDE, Node JS, Truffle, Hardhat, MetaMask, Ganache, Geth

Database:

Oracle, MySQL

CERTIFICATES

Ethereum Blockchain Developer

Blockchain Associate Program

INTERESTS

Blockchain Technology

IoT

Artificial Intelligence

Travelling