

## Blockchain

KEY SKILLS: Programing languages: C, C++, Python, Apex, Visualforce, Database: Mysql, Framework: Django, Technologies: Salesforce.com (Administration and development), Force.com, Salesforce CRM, Blockchain Wwebsite Designing: HTML5, CSS3, Project: DIPLOMA: Project Name: VANET-virtual Ad - Hoc Network Technology Used: Java. About Project: A system has been made for Video-streaming. In this project, we give the Real, time video-steaming on two or more devices using VANET AP DEGREE: Project Name: Drowsiness Detection System Technology Used: python, Raspberry pi. About project: A system has been made for Driver safety when parson driving car. It detects Drowsy condition of a parson then system brings the alarm.

## Education Details

January 2017 B.E Computer Engineering Pune, Maharashtra Sanghavi College of Engineering

January 2014 Diploma Computer Technology Nashik, Maharashtra Shree Mahavir Polytechnic

January 2010 S.S.C. Nashik, Maharashtra C.D.O.Meri High school

BlockChain Developer

## Skill Details

AP- Experience - 6 months

APEX- Experience - 6 months

C++- Experience - 6 months

CRM- Experience - 6 months

CUSTOMER RELATIONSHIP MANAGEMENT- Experience - 6 months

Company -

description - Job Description: Managing the mining firm,

Creating the smart contract on Waves and Ethereum both

Platform