Pruthwiraj Nayak

Student

Knowledgeable and thorough Information Technology Student with enthusiasm in Blockchain and Web-development. Have skills in java development. Driven and self-motivated with superior attention to detail. Confident leader and communicator.



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Bhubaneswar, India

pruthwirajnayak.netlify.app/

linkedin.com/in/pruthwiraj-nayak-726393169 in

Solidity

github.com/Raj2367

medium.com/@pruthwirajnayak08

EDUCATION

Bachelor of Technology (B.Tech)

College of Engineering And Technology, Bhubaneswar

08/2017 - Present

7.94 CGPA(till 5th sem)

Courses

Branch: Information Technology

XII (Senior Secondary)

Arihant Junior College, Berhampur

07/2014 - 08/2016

Percentage: 80.33%

Courses

• Stream: Science

X (Secondary)

Govt. High school, Mathili, Malkangiri

08/2011 - 07/2014 Percentage: 81.17

PROJECTS

Universal Medical Identity 2

 We are using Blockchain technology to track all the medical history of every individual by using the aadhar card.

Develop a complex voting system where voters can vote using their public-key. Here
we design a transparent voting system based on Ethereum blockchain network.

 Here we present a website for a transparent Complaint Redressal system for every problem encountered on campus by students and staff of CET, Bhubaneswar.

Prescription Writing App &

 This Web-app is meant for prescription writing for the doctors. They have to log in and can prescribe medicine in printed form.

INTERNSHIP & EXPERIENCE

Software Development Intern

HighQ

05/2020 - 06/2020

It's a platform for freelancers, to create opportunity for them.

Software Engineering Virtual Experience JPMorgan Chase & Co.

05/2020

SKILLS

JAVA JSP React C++

Blockchain Ethereum

HTML CSS C

COURSE WORK

Advance programming in JAVA

Data structure and algorithm

Database management system

Software Engineering

RESPONSIBILITY

- An active member of our college technical society "Zairza".
- Member of college NSS (National service scheme) team.
- Volunteer at "Hopes and Smiles" (an NGO working for orphan children)

HACKATHONS ATTENDED

UtkalHacks 2.0

Product Developed : Medical Data storing using blockchain

HackCBS 2.0

Product Developed: Universal Medical Identity

College Internal Hackathon

Product Developed : Medical Data sending and storing using Ethereum Blockchain Network

INTERESTS

Badminton

Wall Painting

Social work