PRANEETH REDDY ARIKATLA

∘ DETAILS ∘

Website

praneethreddy.me

Mail id

praneeth6226@gmail.com

Date of birth 02-08-1995

Nationality Indian

o SKILLS o

C, C++, Core Java, JavaScript,

React, Solidity, Python

SQL, HTML & CSS

o LINKS o

<u>LinkedIn</u>

GitHub

<u>Twitter</u>

∘ LANGUAGES ∘

Telugu English Hindi

∘ HOBBIES ∘

Cricket, Badminton, Movies
(Particularly Investigative Thrillers)

PROFILE

Highly proficient Software Developer bringing proven history of successfully utilizing latest technologies to create exciting games. Highly energetic professional with over 3 years of experience and meticulous eye for detail.

Results-driven **Computer Science** professional with good technical skills, firm grasp of business needs and understanding of user requirements gathering.

Recently, there was a growing interest towards **Blockchain** (including **smart contracts** development). **Developed few projects while learning** links below. Publishing *content* related to web3 which is helpful for starter in this field.

EXPEREINCE

Founder & developer at <u>byteHash</u>, a chain agnostic tool to interact with smart contracts. This tool **won 2**nd **place (\$10,000) in web3con hackathon** organized by Developer Dao.

Freelance - November 2021 — continuing

- Working as developer for **patchwork-kingdoms.com**, an UNICEF NFT project to raise finds to bring every school online around the globe.
- Continually working with **tokensniffer.com**, a platform which helps users to stay away from scams in crypto trading.

Software Engineer at Ivy Software Development Services Pvt Ltd, Hyderabad - October 2018 - November 2020

Role is to develop Casino Slot Games – Frontend, worked closely with Game Designers and QA to maintain optimum levels of communication to effectively complete projects

DevOps Associate at Ivy Software Development Services Pvt Ltd, Hyderabad

August 2017 — October 2018

Role is to develop the requirements of the internal reports & monitor the production issues as well as write scripts if anything needs to be done when found issues in the production. Main aim is to Do Root Cause Analysis.

EDUCATION

Alliance4Tech Exchange in Computer Science, Technische Universität Berlin, Berlin, Germany - October 2021 — Present

Alliance4Tech is an Exchange framework with in Erasmus+ Exchange

MSc in Computer Science and Engineering, Politecnico di Milano, Milan, Italy September 2020 — Present

Bachelor of Technology in Computer Science and Engineering, Andhra University, Andhra Pradesh, India August 2013 — March 2017

Technology Entrepreneurship Program, Indian School of Business Management and Administration, Hyderabad, India July 2015 - June 2016

EXTRA-CURRICULAR ACTIVITIES

Part of Plutus pioneer second cohort, Cardano foundation – Online Student Ambassador at Technology Entrepreneurship Program, ISB, Hyderabad $2015-2016\,$

Initiator & Head of Students at TechKnow Club, CSE Dept - 2016 - 2017

PROJECTS – ALL PROJECTS WERE BUILT ON <u>BUILDSPACE</u> AND HAVE AN NFT AWARDED AS PROOF OF KNOWLEDGE

<u>NFT GAME</u> using React and Solidity in Ethereum testnet (Rinkeby) – <u>OpenSea</u>

Minting an NFT with data completely on-chain in Ethereum testnet (Rinkeby) – OpenSea