# PRANEETH REDDY ARIKATLA

#### ∘ DETAILS ∘

Mail id

# praneeth2662@gmail.com

Date of birth 02-08-1995

Nationality Indian

# o SKILLS o

C, C++, Core Java, JavaScript,

React, Solidity, Python

SQL, HTML & CSS

Technical Analysis, Problem Solving, Analytical Skills

Communication, Collaboration, Interpersonal Skills

Good team player, Fast Learning

# • LINKS •

**LinkedIn** 

GitHub

Twitter

# • LANGUAGES •

Telugu

English

Hindi

# • HOBBIES •

Cricket, Badminton, Movies & Books (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), Cryptography. **Developed few projects while learning** links below. Published *content* related to web3 which is helpful for starter in this field.

#### EXPEREINCE

Freelance - November 2021 — continuing

- Working as developer for <u>patchwork-kingdoms.com</u>, 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 – Game Developer 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

# Y 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

NFT GAME using React and Solidity in Ethereum testnet (Rinkeby) – OpenSea

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

Wave Portal an Ethereum smart contract project on testnet (Rinkeby) - OpenSea

GIF Portal built on Solana devnet using React and Rust - OpenSea