

Mayank Garg COMPUTER SCIENCE ENGINEERING STUDENT

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SUMMARY

I'm a UX researcher and designer who enjoys connecting the brain of users to the heart of businesses. With a background in Market Research. looking to take part in project realted to blockchain. I have an understanding of decentralized technologies. I craft actionable and meaningful insights to strategies and design delightful solutions.

ECHNICAL SKILLS

Design:

Figma and InVision

UX Research:

Conduct user interviews Create user personas

Market Research:

Moderate in-depth interviews Project management

Programming languages:

C, Java, JS/node.js, Python, shell

Ethereum Tools:

Solidity, Truffle, Ganache CLI, Web3js Ethereum Virtual Machine and Remix



SOFT SKILLS

Fast Learner

Project research

Problem Solving

UX designing

Digital Marketing



** LANGUAGES

English

Hindi



CERTIFICATES

IBM blockchain foundation developer v2 IBM blockchain Essentials v2 Completion of NEAR Academy



MBA TECH. COMPUTER ENGINEERING

NMIMS, Mumbai, Maharashtra (India)

June,2019 -present

Major: MBA

SENIOR SECONDARY

Marks Secured: 75%

Board of Seceondary Education, Rajasthan



PROJECTS

DESIGNED FLYING SHOE (E-COMMERCE MERCHANDISE PROJECT)

Develop user research, personas, and customer journey

Create detailed wireframes and prototypes

Create a fully developed design to development phase

DESIGNED THE EXPENSE TRACKING APPLICATION

Interactive application for students

Designed features and enhanced tracking

Validated the redesign with usability tests

DAPP YIELD APPLICATION

Creating decentralized banking system Creating own token and using it on test net

Tools: Solidity, Ganache, React, Web3.js



ACHIVEMENTS

INNOTECH ASME NMIMS CHAPTER

Won An Innovative Challenge Competition

Rewarded For The Best Innovative And Market Management Idea

MOCK TRADING COMPETITION

Organized 1 Month Long Mock Trading Competition

Gave Students A Better Understanding Of Crypto Market

INTRESTS:









