

Sameer Jhariya

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EDUCATION

NIT WARANGAL

B-TECH IN COMPUTER SCIENCE

ST. MARKS'S COLLEGE, JHANSI

INTERMEDIATE

ISC | Jhansi, U.P. | May, 2016

87.6%

ST. MARKS'S COLLEGE, JHANSI

HIGH SCHOOL

ICSE | Jhansi, U.P. | May, 2014

85%

COURSEWORK

UNDERGRADUATE

Data Structure & Algorithms

Graph Theory

Programming in C++

Database Management Systems

Object Oriented Programming in Java

Discrete Mathematics

Computer Networks

Operating System

SKILLS

LANGUAGES

C	••••
C++	•••••
Java	•••••
MySQL	••••
Python	••
JavaScript	••

PACKAGES

Django	••••
Latex	•••
Neural Network	•
WordPress	••

INTERNSHIPS

FIDELITY INVESTMENT

Summer Intern

Worked as a part of POC team with technologies as Drools (for separating business rules and application code) and Adeptia (for integrating different module).

EXPERIENCE

WSDC, NITW

Developer

Worked with a team of around 40 members. Associated work for me was to redesign Hostel and Mess Allotment Portal, along with updating Institute website

NMC, NITW

Web Developer & Writer

Worked with a team of three member in redesigning news and magazine committee website, along with publishing some article for them.

NITW ELECTRIC SPORTS

Website and Social outlook Manager

Worked passionately as a manager in starting days, make full line-up, and single handedly designed full website for them.

INNOVATION GARAGE

Mentor for Web Designing

Worked as a mentor for around 20 enthusiastic students, developed some website and game projects such as flappy bird with them.

SELECTED PROJECTS

DESIGN A DATABASE OF INDIAN RAILWAYS | MySQL

Designed the logical data model of Indian railways and implemented it.

FLOOD PREDICTOR APP | DJANGO & NEURAL NETWORK

Developed a flood predictor app in a group of 2, used to predict flood in rural and urban areas during [microsoft code.fun.do](#)

COLOR GAME PROJECT | ADVANCE DOM

Designed a color game project in which we have to identify color with given RGB value.

A ELECTION APP FOR CODEFUNDO++ 2019 | AZURE BLOCKCHAIN DJANGO

Created an election app using web UI, blockchain. So that data be immutable till the disclosing time for smooth and secure election.

CERTIFICATE & ACHIEVEMENTS

- Winner of Microsoft code.fun.do.io
- Certificate of training on basics of the arduino microcontroller
- Student volunteer Member for 14th ISEC-2021
- Certificate of Participation in Web Dev. Workshop during technozone 2017
- Certificate of runner up in Inter school Debating Competition