Name

Passionate about computer, Software Development and analytics. Currently seeking opportunities to work with industry grade professionals in the fields of Software Design & Development, Big data analytics and other related technologies.

XYZ, Bangalore, Karnataka 000000 (+91) 1212121212 xyz@gmail.com

EXPERIENCE

TrendyTech, Bengaluru — Full Stack Web Dev

JANUARY 2020 - FEBRUARY 2020

Created a production-ready online coding competition website codersmaniac.com from scratch using **php**, **javascript**, **html**, **css**, **bootstrap**, **mysql**; with 5 other co-developers.

Link to the site: www.xyz.com

EDUCATION

CMR Institute of Technology(VTU), Bengaluru — B.E. CSE

AUGUST 2017 - JULY 2021

Currently pursuing Bachelor of Engineering degree in Computer Science with aggregate cgpa 7.8/10 calculated till semester 5.

Patna Central School, Patna — 12th Boards

JUNE 2015 - APRIL 2017

Completed 12th boards in a CBSE affiliated school with 84.6% marks in best of 5 subjects

Saint Paul's School, Jalpaiguri — 10th Boards

APRIL 2002 - MARCH 2015

Completed 10th boards in an ICSE affiliated school with 93.17% marks aggregate.

PROFILES

Github: http://xyz//

LinkedIn: http://xyz//

Facebook: http://xyz//

SKILLS

LANGUAGES

- Java
- C
- Dart
- Php

TOOLS, FRAMEWORKS & TECH STACK

- Flutter SDK
- Web Development
- Big Data Analytics
 - Sqoop
 - o Hive
 - o HBase
 - Spark
 - Kafka
- Selenium
- Cloud Computing basics

SOFT SKILLS

- Leadership
- Interpersonal
- Managerial
- Team Player
- Logical Reasoning
- Problem Solving
- Public Speaking

PERSONAL PROJECTS

Automated Traffic Control System — IOT using arduino

Arduino based traffic control system which automatically toggles the traffic lights according to the traffic density in a 4-way crossing, using **sensors**.

Customer 360 — BigData mini project

Simulated by proof of concept, a common use case for Big data, by shortening the time for complex joins and group bys from a few hours to a few minutes, based on the table size, using **Hive** and **HBase** and **Sqoop**.

Meals and Recipes App — Mobile App Dev

Created a Meals and Recipes app as a hands on learning project using **Flutter SDK**.

Student Management System — Full Stack Web Dev

Tried to simulate a small scale web based student management system using php, html, css, mysql.

Expenses mobile app — Mobile App Dev

Creating an expense management and balance sheet management app using **Flutter SDK**.

Credit Card Fraudulent Detection System — *BiqData*

(Work in progress) Creating a prototype for a credit card fraudulent detection system using **HBase**, **Hive**, **Sqoop**, **Kafka** and **Spark**.

HOBBIES

- Reading books
- Analyzing movies and TV series
- Videography
- Solving riddles
- Coding to solve real world problems

AWARDS, ACHIEVEMENTS & ACTIVITIES

TYL ML Hackathon - Awarded 1st prize in college level ML Hackathon with 20 teams participating

Minerva Club Secretary - Was elected the Literary club secretary for the academic year 2019-2020. And organised as many as 23 club events for the year along with a fellow club lead.

Biblionova: 18 hour Readathon-Organised the first readathon with 6 other fellow members which gathered 65 participants.

Cultura Debate EC- Organised a debate event in college fest with gathered 10 teams

3rd Prize in school- Awarded 3rd place in school, for ICSE Board exam, out of 120 students.

Under 15 District Chess Tournament-Awarded 7th prize in under 15 chess tournament.

PARTICIPATIONS

Hackiton 2.0 - Participated and, stood 11th in a 24 hour long hackathon out of 50+ teams.

TYL Python Hackathon- Received a participation certificate in a 12 hour hackathon with Python.

Smart India Hackathon 2020 - Among the 4 teams selected form college for SIH.