

# **SHIVASHISH YADAV**

Developer || UI Designer || Open Source Enthusiast || Netowkring & Database Enthusiast

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# **RESUME**

I am 26 years old, a developer from the Historical capital of India, Varanasi.

Programming is not just a career path for me, but also a hobby and a passion of mine. I have a **BSc in Information Technology** and a **Masters of Computer Applications** I started coding sometime around 2011, which is when I started studying Computer Science in the Punjab Technical University. After getting my BSc, I studied MCA. I've worked with various technologies including **Networking and Database** in the past, but recently I've taken an interest in **web development and web applications and programming**. Ever since then, I've considered myself devoted to computer science.

### **EXPERIENCE**

**Earlier** 

1<sup>st</sup> October 2015 – April 2016

Retainer at NIIT Technologies Ltd

Maintaining strong database level security.

▼ | Froubleshooting Oracle errors.

Upgrading and Patching Oracle software and databases.

Performance Tuning and proactive database tasks.

Maintain proper documentation for future usage.

# **EDUCATION/ DEGREE**

August 2017 – November 2020

Masters of Computer Applications(MCA) at University Of Mumbai (MU) Concentration: Information Systems and Analytics (ISA), Data and Media Communication (DMC)

August 2011 – March 2015

Bachelor In Infomation Technology(BSC-IT) at Punjab Technical University (PTU) Concentration: Computing and Software Technologies(CST), Data and Media Communication (DMC)

2012 – 2013

Professional Dimploma in Hardware & Networking at Nice College

# **KNOWLEDGE**

Understanding and interest in software development

Knowledge in Networking ,Troubleshooting And Other Stuff.

Excellent communication & interpersonal skills with ability to grasp new concepts quickly and utilise the same in a productive manner

# ACADEMIC PROJECT IN GRADUATION(UG)

Title: College Automation System.

Role: Database Handling

Technology Used: JSP, JavaScript, HTML and MySQL. Description: The project was completed in three phases.

Phase 1: In the first phase students of the college can register to get there user ID from the system and can login any time to view their attendance, fee structure, admission details etc.

Phase 2: In the second phase the faculty of the college can do two tasks that are to fill the attendance and view the attendance of students of their particular class.

Phase 3: In the third phase it allows the accountant to manage the fees of all the students.

# LANGUAGES

C, Python, HTML, CSS, React (Learning)

#### TECHNOLOGIES/FRAMEWORK

Bootstrap, Node.js

## **DATABASE**

Oracle, SQL, MongoDB, Firebase

# **TOOLS**

Git, Github, Gitlab

# **PACKAGES**

MS Office Tools, Office 365

# **SKILLS**

Technical Writing, Team Management. Team Leadership, Problem Solving, Work Under Pressure

# PAPER & POSTER PRESENTATION

Deftly presented a Poster on topic Artificial Intelligence and paper on topics BOINC & Grid Computing in techfests organized in different colleges and institutes of Maharashtra (won 2nd prize).

# **RESEARCH INTEREST**

# **Data Mining and Network Science.**

**Applications:** using network models and data science to solve interdisciplinary problems in complex systems such as financial market (e.g., information diffusion & trading behavior), social network (e.g., online / mobile phone social interactions), and biology (e.g., species invasions via global shipping) in close collaboration with domain experts.

**Theory:** network representation of various types of data; in particular, methods and influences of embedding rich information such as higher-order dependencies into networks.

# ACADEMIC PROJECT IN POST GRADUATION(PG)

Title: Code Collabration Website Role: Full Stack Developer

Technology Used:Node.js, Bootstrap, Open Source Libraries, JSP, JavaScript, HTML

and MongoDB.

**Description:** In simple words, CodingBuddy is like GoogleDocs for programmers. It allows you to work collaboratively on code with fellow engineers for interviews, troubleshooting, teaching & more- no matter where you live

# PERSONNEL PROJECTS AND LEARNING

#### Covid-19 (Corona Virus) Website

Helping People to track covid-19 real stats from my website, it includes stats of global affected countries, as well as graphs, and special section for india trackers.

#### CodingBuddy-Platform For Sharing Code

In simple words, CodingBuddy is like GoogleDocs for programmers. It allows you to work collaboratively on code with fellow engineers for interviews, troubleshooting, teaching & more- no matter where you live.

#### **Chatter-For Chatting Anonymous**

If you only want to chat anonymously without reveal your identification, you can use the CodingBuddy

#### Youtube Video Downloader

YouTube Downloader which provides search query and functions without ads.. Please ensure your internet connectivity to avoid errors.

#### Whatsapp Spam Bot

Whatsapp Bot to spam message to your contacts and other, its just for education purpose

#### **Employee Calculator**

A simple React app to calculate employed days between two dates, and how many working days are in the range.i.e. how many days in the office remain before Holi, Diwali, retirement!

#### Any-Device-Cell-Status

Using JS battery API to get the status of Any device's battery.

# Yellow Portfolio Template

Nice, Neat and clean resume template. Comes with an animated background (particle.js). The background consists of yellow lines connected to each other.

# Simple Html Resume

Nice and clean one page resume based on HTML. Comes with scrollable and consist all things one by one which is needed to showcase in good resume.

# **Demo Website for Online Business**

This is a demo website for online business created by (html, css, bootstrap, jquery) which can be implemented in real life and can be also changed for other purpose.

#### CONTRIBUTION

Contributed in Xiaomi MIUI 11 Software Testing and Bug Finding Official Group By Xiaomi Developers Team for Mobile Phone: Xiaomi Poco F1, Redmi Note 5 Pro, Redmi k20 Pro

### **ACTIVITES & SOCIETIES**

I was in a Swimming Team and I was part of a TechIT club, and it was awesome. We did demo shows, short technology-themed plays, and hands-on activities for college, general audiences, and anyone else who asked us. We got to light stuff on fire and teach them a little bit about Technology And I also Involved in Social Activitie Its Called "Smile" It's for Poor And Needy People to Help Them And Bring Smile on their Face.

#### HOBBIES

My hobbies include Exercising • Gaming • Designing • Coding And Listening Music.

I enjoy doing random walks on the Wikipedia network (for hours) and learn about different aspects of our world.

# **CHARACTER**

EXPLORER, STRAIGHTFORWARD, DEBATER, DEVOTED, PEDANTIC, AGNOSTIC, CONTENTIOUS, PROCRASTINATOR, RELEVANT, EMPATHETIC, STORYTELLER, CONFIDENT, CONSISTENT, CHALLENGING.

# **EVERY DAY**

#### <u>Learning</u>

The Linux Foundation-OSN • MongoDB • dev.to

CSS-Tricks • Front-End Front • Dribbble •
 GoodUI • egghead.io • The Verge • Uncrate