Piyush Kumar Singh

MCA (2021-2023)

Very spontaneous kind of person with a lot of curiosity to explore & learn new things in the Information Technology.

piyushkrsingh2108@gmail.com

8090042147

Varanasi, U.P., India

21 August, 2000

linkedin.com/in/piyush-kumar-singh-3435611a2

twitter.com/Piyush_Singh98

github.com/Piyushsingh8055

EDUCATION

Master of Computer Application
Pes University,Bengaluru Karnataka
11/2021 - Present   *6.83 CGPA*

Bachelor of Computer Application
Rajarshi School Of Management & Technology, Varanasi UP
07/2017 - 10/2020   *6 CGPA*

Higher Secondary Certificate
B V N I C , Zamania U.P.
04/2016 - 05/2017   *72.4%*

Secondary School Certificate
B V N I C , Zamania U.P.
04/2014 - 05/2015   *76.16%*

WORK EXPERIENCE

Full Stack Developer (SDE-I) Intern
Rework AI
03/2023 - Present   *Gurugram, Haryana*
Achievements/Tasks

- Work with other team members.
- Design and implement visually aesthetic user interfaces.
- Identify issues with front end code and rectify them to remove bugs.
- Create unit tests to ensure code is functioning as expected.

LANGUAGES

ENGLISH
Full Professional Proficiency

HINDI
Full Professional Proficiency

INTERESTS

PLAYING GAMES   EXPLORING INNOVATION

ADAPTABILITY   WATCHING MOVIES

LEARNING NEW SKILLS

SKILLS

C   JAVA   HTML   Python(Basic)   CSS
REACT   Bootstrap   JAVASCRIPT   MONGO DB
Database(DBMS,MYSQL)

PERSONAL PROJECTS

1. ONLINE POOJA SAMAGRI (MCA) (08/2022 - Present)
- Pooja samagri is a web application for the worship product shop . Customer need to add the location and they can find all the nearest Pooja shops.
- Book Priest.
- Online payment , Wallet.
- Security, Get mail on orders.
- Technology Used: MERN Stack

2. QUEUE IMPLEMENTATION (MCA) (02/2022 - 04/2022)
- This project(webpage) is build to helps the students to understand "What is Linear Queue and How it is implemented ?". One additional feature is provided for students who want to practice and understand linear queue thoroughly. Additional Feature is "Register themself(SIgn-Up/Log-In)". After Log-In they will easily understand the concept because of fully interesting and dynamic interface.
- Feature:- Full information about queue and platform provided to practice and understand the linear queue.
- Technology Used:- HTML, CSS, JavaScript and PHP.

3. Project Report on Feedback System of College (BCA) (09/2019 - 08/2020)
- The main objective of the Project on Feedback System of College is to manage details of Student, Feedback, Principal, College, and Teacher.
- Technology Used:- HTML, CSS, MYSQL and PHP.

CERTIFICATES

Member of 3 Days Entrepreneurship Awareness Camp Sponsored By NSTEDB Ministry of Science & Technology Government Of INDIA.

ACHIEVEMENTS

Participation in debate and Olympiads(gold and silver in math Olympiad)

Volunteering in college Function

Traveller(intrested in historic monument,exploring cities,learning their culture etc.)