

RESUME

Name:- Dhushant . R . Isankar

E-mail:- dhushantisankar2311@gmail.com

Contact number :- 9370291782.

Objective

A highly motivated and detail-oriented Computer Technology graduate seeking an entry-level position to utilize my strong academic background, technical skills, and passion for Software Development. I am dedicated to contributing to a progressive organization, learning from experienced professionals, and continuously enhancing my skills for personal and organizational growth.

Education Credentials :-

Successfully completed B.E in **Computer Technology** From KDK College Of Engineering , Nagpur with 7.17 CGPA in the Year 2023

- HSC from Viswasanthi EM High School with 83.2% in year (2018).
- SSC From Viswasanthi English Medium High School with 9.0 CGPA in the year (2016).

Technical skills:

Programming Languages known - C , C++ & CORE-JAVA including DSA & OOPS concepts.

Software worked on : MS-Power Point, MS-Word, MS-Excel , Arduino IDE , Netbeans IDE.

Proeficient In Front-End Web-Development (HTML , CSS , JAVASCRIPT)

Frameworks - React JS , Tailwind.

Database – MY SQL.

Soft skills:

- Always eager to learn new ideas.
- Dedicated to my work.
- Quick learner
- Good communication skills.
- Good Listener and performer.
- Good at implementation
- Can work in group as well as solo.

Additional skills: Known languages include English , Hindi , Marathi and Telugu.

Projects:

3 year- TITLE- RFID BASED QUEUE MANAGEMENT SYSTEM : In this project, we introduced a new token system which worked on RFID tags that can successfully reduce waiting time of student and crowd in the account section of Colleges.
Technologies used - HTML , CSS , JAVASCRIPT , IOT , Arduino IDE, RFID Tag ,Google Firebase real time database and Google firebase Web hosting

Final year- Title – (PASPORT) A Secure and Private Location Proof Generation and Verification Framework : Using PASPORT, users submit a location proof (LP) to service providers to prove that their submitted location is true.

Technologies used:- Java , Netbeans IDE , My SQL Database , Tailwind Framework.

Presentations and Published work:-

Presented paper in SPARK 2022 Conference on “RFID Based Queue Management System”.

Published paper in IJRASET volume 11 issue 4 (April 2023) on PASPORT A Secure and Private Location Proof Generation and Verification Framework.

INTERNSHIP:-

Name of the company :- ACMEGRADE

Location :- Bengaluru , Karnataka

Field of training :- Web Development

Duration:- 2 months (Feb 2022 – april 2022)

Personal Details

Name : Dhushant .R .Isankar

Father Name : Ramdas .W. Isankar

Gender : Male

Nationality : Indian

Date of Birth : 21st July 2000.

Permanent Address : Block no-1 , house no.- 257 Ambedkar ward , Near Kanji House ,
Main Road Kora , Subdivision - Samudrapur , District-Wardha

I hereby declare that all information given above about qualification , experience and the document's along with it are true.

Place : Nagpur