

COMPUTER SCIENCE AND ENGINEERING

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PROFILE

I am a software engineer who specializes in software programming. I'm proficient in a number of programming languages and discover more programming skills that make my career interesting, exciting and Growthable.

TECHNICAL SKILLS

- Proficient in C/C++, HTML,
 Java, Swings programming languages.
- Introductory knowledge of Python, MySQL, CSS.
- Work on FRAMEWORK like
 Android Studio, NetBeans and
 Visual Studio.

CO-CURRICULAR

• Zensar ESD Training Program

Training Modules : 1. Numerical Aptitute. 2. Communication Skill. 3. Oracle SQL. 4. Java

PERSONAL INFORMATION

Father's Name : Chandrashekar Kanchankar

Mother's Name : Shweta Kanchankar

Address : Plot no.60, Patel Nagar,

Gorewada Road, Nagpur

Date of Birth : 10th Oct 1999

Languages Known: Hindi, Marathi, English

EDUCATION HISTORY

RAJIV GANDHI COLLEGE OF ENGINEERING AND RESEARCH 2020 - 2023

Rashtrasant Tukadoji Maharaj Nagpur University

IN COMPUTER SCIENCE and ENGINEERING

61.10 %

ANJUMAN POLYTECHNIC COLLEGE

MSBTE 2016 - 2020

IN COMPUTER ENGINEERING 67.38 %

BLUE DIAMOND ENGLISH HIGH SCHOOL

Maharashtra State Board of Secondary & Higher Secondary Education 63.40 %

MAR 2016

INTERNSHIP

Full Stack Web-Development

Aug 2023 - Current

INFOVIRTECH

Programming Teacher

Sep 2020 - Oct 2022

Arya Computer Institute - Nagpur 🚇 🔤

Technical Trainer / Programming Teacher

Disha Computer Institute - Nagpur Mar 2019 - Mar 2021

ACADEMIC PROJECTS

Billing System

2019

The Project is based on Java Program. In this I Create a calculator section and product buying section by entering no. of Product Quantity buyer wants.

Library Management System

2020

The Project is based on Java Program linked with database MYSQL for data manipulation and used some UI features to Present interesting.

CAMPUM online Purchase WebSite

2022

The Project is based on HTML,CSS,PHP and JS Program linked with database MYSQL for data manipulation. Named as "CampusMaiDhundo". Main Objective to build this project is to rent Educational products by the students and for the students. Like Laptop, books.

Automated Shopping Trolly using Barcode Reader 2023

The Project is based on Java Program using Android Studio to build Mobile Application Named as "TROlly" and also used embedded chip to read barcode. Main Objective to build this project is to reduce the waiting time of customer in billing counter and get a new experiences to customers while shopping. This Project is published in IJRAR Publication's, also uploaded in ResearchGate.