

RESUME

BANSODE NAVANATH PANDURANG

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CAREER OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

ACADEMIC CREDENTIALS

| Qualification | Institute | Board/University | Percentage |
|-----------------------|--|--|------------|
| CDAC | C-DAC Mumbai. | Mumbai. | 60.00% |
| BE (E&TC Engg.) | S. B. Patil college of engineering Indapur | Savitribai Phule Pune University | 66.20% |
| Diploma(E&TC Engg) | Vidya Pratishthan's Polytechnic college Indapur | Maharashtra state board technical education | 75.63% |
| SSC | Dagdudada Bansode vidyalaya Gotondi | Maharashtra state board of Secondary school | 77.64% |

TECHNICAL SKILL

- Adequate knowledge about computer Languages **Java,C, C++ ,Javascript, HTML, CSS , . Net ,etc.**
- Knowledge about Language Technology **Java Servlets ,Java Server Pages (JSP) ,Java Database Connectivity (JDBC) ,Enterprise JavaBeans ([EJB](#))**
- Knowledge about Framework **Hibernet , Angular 8, React , Bootstrap , Spring ,etc.**
- Knowledge about Tools **IntelliJ IDEA, GitHub , Eclipse, visual studio, visual studio code,etc.**
- Databases - **RDBMS - MYSQL, mongoDB,**
- I have Knowledge About Advance Java , Spring Boot ,Core Java ,Deploy Project on AWS [RDS,S3,EC2, Bucket],GitHub,

ACADEMIC PROJECT

Title : Lunch Booking System

Platform : Spring Boot, Angular 8

Duration : 1 Months

Description : Lunch booking system aims to digitize the process of canteen management system. Using this system the admin will have the rights to register a user, check and update the inventory, upload the daily menu and prepare the meal according to the users demand as well. The user can book his/her daily lunch and he/she can review the order and the bill.

Title : IOT Based Water Management for smart city

Platform : Embedded C

Duration : 6 Months

Description : This project will demonstrate the successful implement the internet-based approach to measure water quality and usage on a real Time basis.

Title : RFID Based Billing trolley System

Platform : Embedded C

Duration : 6 Months

Description: The aim of project which can be used in shopping malls to solve the problem. The system will be placed on trolley in the mall. It will consist of RFID reader.

ACHIVEMENTS AND CERTIFFICATES

- Certificate program in Intelligent System under **Intel**
- IOT Based “ **Intel galileo gen2** ” Board Workshop And program Certificate.
- Published paper to “ **International Journal of Advanecd research** ” certificate.

PERSONAL DETAILS

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|-----------------|-------------------------------|
| Name | : Navanath Pandurang Bansode |
| Gender | : Male |
| Birth Date | : 28/07/1994 |
| Language Known | : English Marathi Hindi |
| Nationality | : Indian |
| Material status | : Unmarried |

DECLARATION

I hereby declare that the information furnished above is true to best of my knowledge.

Place: Pune

Date : / / 2020

NAVANATH P BANSODE.