Shraddha Bobade

Full stack developer

EDUCATION

Back End Development Training **American India Foundation**	**Present**
Bachelor of Computer Engineering Jhulelal Institute of technology, Nagpur Score 84.25%	**2019-2023**
Higher Secondary School Certificate (HSC) Tejaswini Junior College. Score 54.92%	**2018-2019**
Secondary School Certificate(SSC) Smt. Shantabai Munjaji Darade Score 77.80%	**2016-2017**

ACADEMIC PROJECTS

- **TEXT EDITOR(AIF)**
  Key Skill- Java Swing
  In this project I developed simple text editor in java swing I'll use a JTextArea, a JMenuBar and Jmenu to it .text editor refers to any form of computer program that enables users to create, change, edit, open and view plain text files.

- **VOTING SYSTEM**
  Key Skill- Blockchain Technology
  In this project we developed (Group project) E-voting system for local use like for college committees to decide whether to conduct anyworkshop or not. Project is mainly used for Electronic Voting system.

- **COLLEGE ENQUIRY CHATBOT**
  Key Skill- PHP, Database
  In this project we developed (Group project) Chatbot system for college enquiry in which student can get there answer of any query. Chatbot has the capacity to make friendly conversation respond the course and faculty detail.

EXPERIENCES

MACHINE LEARNING USING PYTHON   Mar'22-may'22
- This internship I complete from acmegrade.
- It is machine learning internship in which we work with team and make project depend on machine learning.
- Designing, developing & installing **anaconda software**
- Developed and maintained project timelines.

CONTACT
- +919021302292
- jitcse.shraddhabobade53@gmail.com
- Linkedin.com/in/shraddhabobade95492a
- https://leetcode.com/shraddhabobade/
- https://github.com/shraddhabobade
- Nagpur, INDIA

SUMMARY
I am seeking job role as a full stack developer. I am graduate student having interest in computer science and engineering.
I'm passionate about full stack Development and looking forward to work on new project in future in this field.

PERSONAL STRENGTH
- Computer Programming
- Problem Solving Skills.
- Listening and Learning Skills.
- Positive attitude.

TECHNICAL SKILL
Programming Languages: C, C++, C#, Java, Html, CSS.
Database: SQL

CERTIFICATIONS
- Maharashtra State Certificate In Information Technology(MS-CIT) July-2017
- KLIC Certificate in c Programming (KLIC C) October-2021
- Certificate for Completion of Java Training May-2022
- Internship Certificate May-2022

ADDITIONAL INFORMATION
Languages: Marathi(Native), Hindi, English(Professional).
Interests: Reading, Cycling.