Ayush Barai

93594 86070 | baraiayush541@Gmail.com | Portfolio Website

EDUCATION INTERNSHIPS

THE OXFORD COL- TECH MAHINDRA | STUDENT TRAINEE / INTERN

LEGE OF

• DEC 2022 - FEB 2023 **ENGINEERING**

B.E IN COMPUTER

SCIENCE ENGINEERING 2020 | 2024

BANGALORE

ST.

PAUL

COURSES | CERTIFICATION

CS50 | Harvard University (ONLINE)

• HARVARD UNIVERSITY'S INTRODUCTION TO THE INTELLECTUAL ENTERPRISES OF COMPUTER SCIENCE AND THE ART OF PROGRAMMING.

JUNIOR CS50 CERTIFICATES

EDX - VERIFIED CERTIFICATES

COLLEGE SENIOR/HIGHER

SECONDARY SCHOOL 2018 | 2020

NAGPUR **CARMEL ACADEMY** HIGH SCHOOL

SCHOOLING 2008 | 2018 **GOOGLE** ON COURSERA | GOOGLE IT AUTOMATION WITH PYTHON

• SPECIALIZATIONS ON GOOGLE IT AUTOMATION WITH PYTHON

CERTIFICATIONS COMPLETED INCULDES

- Crash Course on Python Using Python to interact with the Operating System
- Configuration Management and the Cloud Introduction to Git and GitHub
- Automating Real-World Tasks with Python Troubleshooting and Debugging Techniques COMPLETION CERTIFICATE

LINKS

Portfolio (:// Portfolio Code forces (:// AB GitHub:// AyushBarai LinkedIn:// AyushBarai

DATA ANALYSIS | GOOGLE FOUNDATIONS: DATA, DATA, EVERYWHERE ON

COURSERA CERTIFICATES

PROJECTS

PORTFOLIO - WEBSITE LINK

• This Website is to show my portfolio.

AMAZON - CLONE

Look a like Website.

AI BASED TIC-TAC-TOE USING MIN-MAX ALGORITHM (IN C++) GITHUB LINK

- TO BUILD AN UNBEATABLE TIC-TAC-TOE GAME AI USING MIN-MAX ALGORITHM.
- Uses MIN-MAX Algorithm in its search tree making the AI Fast
- Includes Multi-Plaver Mode

HOSPITAL MANAGEMENT SYSTEM - WEBSITE GITHUB LINK

- Ease of getting an appointment.
- Patients don't have to carry documents, All the Medical documents will be securely stored and can be viewed if another Doctor/Hospital needs the data.
- due to which all the patient's medical history is properly stored

FACE AND EYE DETECTION USING OPENCY (IN PYTHON) GITHUB LINK

- Using Open Source OpenCV re-trained Classifiers.
- It can be used for Security purposes and Threat protection.

EXTRACURRICULAR

PLACEMENT CELL - THE OXFORD COLLEGE OF ENGINEERING, BANGLAORE

As a coordinator.

CARING SOULS FOUNDATION

As a Volunteer.

SELF ORGANIZED TECH EVENT

•Technical Helper.

SKILLS

- (++
- (
- Python
- Java
- JavaScript
- .NET
- SQL Kotlin
- Android
- Web Development
- React
- HTMI
- CSS