Abbas Khuzema Travadi

Student

Adaptable Computer Science and Engineering major. Aiming to leverage proven creative thinking,management, and problem- solving skills to successfully fill the programming based role at your company.Frequently praised as focused by my peers, I can be relied upon to help your company achieve its goals.

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EDUCATION

Bachelor in Engineering (B.E)
SJB Institute of Technology

06/2017 - Present   *8.36 GCPA*

Courses
- Computer Science and Engineering

12th Standard
The Oxford Senior Secondary School

05/2016 - 04/2017   *90%*

Courses
- PCMC (Science)

10th Standard
The Oxford Senior Secondary School

05/2014 - 04/2015   *8.2 CGPA*

PERSONAL PROJECTS

Photographic Attendance (07/2020 - Present)
- Marking attendance of students through a photo.
- Python and OpenCV used.

Rapid Rescue Bot (09/2020 - 02/2020)
- Part of e-Yantra Robotics Competition 2019-20, which included making a bot and traversing through a maze.

Emporio (08/2019 - 09/2019)
- E-commerce website for selling electronic gadgets.
- Made using ReactJS , NodeJS and MySQL.
- 5th sem DBMS Mini-Project.

Traffic Violation (11/2018 - 11/2018)
- Website to track or report any traffic violations.
- Made using HTML, CSS, PHP and MYSQL database.

INTERNSHIP

Developer
e-Yantra (eYSIP - 2020)

05/2020 - 07/2020
Organisation under MHRD by IIT Bombay

Achievements/Tasks
- Applications for a custom micro-controller created by e-Yantra named eYFi-Mega Board.

SKILLS

Python   C++   C   ReactJS   Golang   Java

Socket Programming   React Native   HTML & CSS   SQL

Javascript   Machine Learning

ACHIEVEMENTS

1st Place in e-Yantra Robotics Competition (2019 - 2020)
National Robotics competition organised by e-Yantra.

Core-committee Member
Was a member in the core committee for organising a technical fest for the department in April 2019.

Actively participated in various hackathons and represented college.

Participated in football tournaments representing college and school for several years

CERTIFICATES

A-Z in Machine Learning
Certificate from Udemy.

Introduction to Machine Learning - IIT KGP
NPTEL certificate with and Elite silver badge and 75%.

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Native or Bilingual Proficiency

Gujarati
Native or Bilingual Proficiency

Kannada
Professional Working Proficiency

OTHER SKILLS & INTERESTS

Teamwork   Quick Debugger   Adaptive   Passionate

Football   Badminton   Swimming   Drawing