HARSHAL K ACHARYA

✉ harshalkacharya2907@gmail.com

📞 +91 91044 28322

📅 July 29 2003

PROFILE

Pursuing Bachelors in Computer Science Engineering with Artificial Intelligence & Machine Learning. Looking for a challenging role as an intern where I can grow and learn from experienced team members while drawing on project experience I have already successfully executed.

EDUCATION

BACHELORS IN COMPUTER SCIENCE ENGINEERING

New L.J. Institute of Engineering and Technology, Ahmedabad, Gujarat.

2020 – PRESENT

I am pursuing a Bachelor's degree in Computer Science with a focus on programming languages like HTML, CSS, JavaScript, Python and its various frameworks.

H.S.C

Edunova Science Higher Secondary School, Ahmedabad, Gujarat.

2019 – 2020

I have completed my H.S.C with 76.92% percentile from GSHSEB (Gujarat Secondary & Higher Secondary Education Board).

S.S.C

Sunnysky Higher Secondary School, Surendranagar, Gujarat.

2017 – 2018

I have completed my S.S.C with 96.76% percentile from GSHSEB (Gujarat Secondary & Higher Secondary Education Board).

SKILLS

EXPERTISE AREA/AREAS OF INTEREST:
Programming, Algorithms, Data Structure, Designing.

PROGRAMMING LANGUAGES:
C, Java, Python, HTML, CSS, JavaScript, PHP.

TOOLS AND TECHNOLOGIES:

MS-Office, CodeBlocks, Jupyter Notebook, VS Code, Apache NetBeans.

TECHNICAL ELECTIVES:

Introduction to Algorithm, Operating System, Introduction to Artificial Intelligence, Introduction to Machine Learning.

PROJECTS

OWN PORTFOLIO

I have developed responsive user interface with HTML5, CSS3 and JavaScript which showcases who I am, where I am and how I am in detailed manner.

SMS RESULT DISSEMINATION SYSTEM

We have designed and developed a responsive web application with HTML5, CSS3, JavaScript and PHP which will send SMS based results to the students in highly efficient and convenient manner.

TOXIC COMMENT CLASSIFIER

We have developed a web application with HTML5, CSS3 and machine learning model in Python to identify entered comment is toxic or not which is entered by users.

BREAST CANCER PREDICTION

We have designed and developed a web application with HTML5, CSS3 and machine learning algorithm in Python to predict type of breast cancer i.e. benign or malignant through which patient is suffering.

INTERESTS AND HOBBIES

Designing, Chess, Learning, Painting, Badminton, Gaming, Music.

DECLARATION

I hereby declare that all the details mentioned above are in accordance with the truth and fact as per knowledge and I hold the responsibility for the correctness of the above-mentioned particulars.

Place: Ahmedabad   Signature
Date: 15/02/2023   Harshal K Acharya