



ANSHU KUMAR PATEL

manu22425@gmail.com, 94765-83597

WEB & SOFTWARE DEVELOPER

I aim to work in a dynamic environment, to get the best out of my skills which can be productive for my company as well as me. A software engineer with skills in web app development and worked on software development.

SKILLS

TECHNICAL SKILLS

PYTHON	★★★★★
JAVASCRIPT	★★★★★
C++	★★★★★
NODE.JS	★★★★★
EXPRESS.JS	★★★★★
PHP	★★★★★
HTML	★★★★★
CSS	★★★★★
MACHINE LEARNING	★★★★★
DATA SCIENCE	★★★★★

EDUCATION

Qualification	Institute	Year	Aggregate
B.TECH	NORTH EASTERN REGIONAL INSTITUTE OF SCIENCE & TECHNOLOGY, NIRJULI	2020	7.36 CGPA
H.S	MAHARISHI VIDYA MANDIR, BARSAJAI	2015	75.55%
H.S.L.C	MAHARISHI VIDYA MANDIR, BARSAJAI	2013	8.8 CGPA

INTERNSHIP

NORTH EASTERN SPACE APPLICATION CENTRE, UMIAM

MAY 31, 2019 – JULY 8, 2019

WEB APPLICATION DEVELOPMENT

EXPERIENCE

Digital Solutions World

Position: Web Developer

Duration: April 2021-June 2021

MHV Media OPC Pvt Lmt

Position: Web Developer

Duration: June 2021- Present

PROJECTS

1. TEC MONITORING SYSTEM FOR EARTHQUAKE PREDICTION

(June 2019 - July 2019), (PHP, HTML, CSS, JavaScript, Laravel)-

This project is based on web development and is used for prediction of earthquake by calculating TEC(Total Electron Content) at the ionosphere. The framework used here is Laravel which is a PHP framework.

This site collects the data from the specified sites of the stations around the world and calculates the TEC and gives the notification to the admin.

2. INDOOR GAMES EVENT ORGANIZER

(Sep 2019 – March 2020), (PHP, HTML, CSS, Javascript)-

This project is based on web development and is used for organizing various events for organizers and players. This portal contains various indoor games where a player can enroll and also the organizers can organize new events and decide the stadium in which the matches will take place. Players will know about their opponents in the portal itself.

IDE

SPYDER
JUPYTER
INTELLIJ
PYCHARM
DEV C++
CODEBLOCKS
VISUAL STUDIO CODE
NOTEPAD++

TECHNICAL EXPERIENCE

5 years in Python
3 years in Java
4 years in Web Development

LANGUAGES

ENGLISH
HINDI
ASSAMESE

HOBBIES

FITNESS ENTHUSIAST
PROGRAMMING
MODELLING
SWIMMING
TEACHING
SMALL EVENT MANAGEMENT

STRENGTHS

ADAPTIVE NATURE
GOOD COMMUNICATION SKILL
GOOD LEARNER
DISCIPLINED

OTHER SKILLS

USER TESTING
DEBUGGING
VERSION CONTROL

REFERENCE

Dr. (Prof.) M. MARJIT SINGH
Head of Department, CSE
North Eastern Regional Institute of
Science and Technology
E-mail: marjitm@gmail.com
+91 7005852882

3. CLASSIFICATION MODEL OF IRIS DATASET
(Jan 2020), (Python, Sklearn, Pandas, Numpy)-

This project is a prediction model which is used for predicting the iris type(which are of four types) when the user provides the information such as petal length and petal size. The algorithm used in this model is Support Vector Machine(SVM) algorithm. The programming language used is Python.

4. VOICE RECOGNITION APPLICATION
(Jan 2018 – May-2018), (XML, Java)-

This project is an android application which provides user-authentication by the voice of user. The algorithm of this application is to convert text to speech and check the converted speech in the database. The user is provided a specific code word while registering in the application.

5. REGRESSION MODEL OF TITANIC DATASET
(April 2020), (Python, Sklearn, Matplotlib, Pandas, Numpy)-

This project is a prediction model and displaying the trend of the survivors of the tragic Titanic incident that occurred years ago. The algorithm of this application is Linear Regression and the language used is Python.

PERSONAL INFORMATION

NAME : ANSHU KUMAR PATEL
DATE OF BIRTH : 20th MARCH 1998
FATHER’S NAME : VINOD KUMAR PATEL
MOTHER’S NAME : ARCHANA PATEL
RELATIONSHIP STATUS : UNMARRIED
CURRENT ADDRESS : I-2/37, Budh Vihar Phase-1, Delhi-110086
E-MAIL : manu22425@gmail.com
GITHUB PROFILE LINK : github.com/i-m-anshu-patel
LINKEDIN PROFILE LINK : linkedin.com/in/anshu-patel-2069291a7

ACHIEVEMENTS

- 1. Participation certificate in IOT workshop in 2017.
- 2. Cleared problem solving skill assessment test of Hackerrank.
- 3. Course completion certificate with 5 projects in Python of freecodecamp.
- 4. Certificate of participation in Microsoft AI classroom series.

DECLARATION

I hereby declare that the above furnished particulars are true to the best of my knowledge and belief.

PLACE:- NEW DELHI
DATE:- 1ST SEPTEMBER 2021

ANSHU KUMAR