ATUL SHARMA

GET IN CONTACT

Mobile: 8284-015677

Atul24437@gmail.com
LinkedIn:https://www.linkedin.com/in/atul-sanjay-sharma-6a192b94/
Github :https://github.com/sharmaatul007

SKILLS

PHP
UNITY
C#
LEAD GENERATION
CRM HANDLING
HTML AND CSS

CERTIFICATIONS

- Image Classification with CNNs using Keras,September 2020(Coursera)

- Web Developer BootCamp,August 2020(Udemy)

- .NET,October 2015(CDAC)

ACHIEVEMENTS

- Top 50 in Assam Hackathon (2020).

- Won a gold medal in Chess competition at school level(2016).

- Won an award from Jackson Bank for getting a good score in SSC Exam(2014)

WORK EXPERIENCE

TALKD, PUNE — BUSINESS DEVELOPMENT EXECUTIVE INTERN

February 2019 – June 2019

- Various tasks were assigned such as lead generation, report creation and handling the client responses.

- Some content writing work was also there during my internship. The process of lead generation and also how content writing plays an important role in web pages .

- Got leads from companies like flipkart, dunzo, uber eats ,zomato ,etc.

PROJECT CAFE TECHNOLOGIES, AHMEDABAD — PHP DEVELOPER INTERN

January 2016 – June 2016

- Various tasks were assigned like creating webpages,integrating databases in websites,and changing the templates for websites during the internship.

- Learned about PHP,HTML,CSS,Javascript,jquery,MySQL and connecting web pages

EDUCATION HISTORY

Post Graduation(M.TECH in Computer Science And Engineering),Lovely Professional University,Jalandhar
Present,8.09 C.G.P.A

Graduation(B.TECH in Computer Science And Engineering),Lovely Professional University,Jalandhar
Passing Year-2019,7.45 C.G.P.A

Diploma(Diploma in Computer Engineering),Nirma University,Ahmedabad
Passing Year-2016,7.2 C.G.P.A

Secondary School Certificate,K.V Sabarmati,Ahmedabad
Passing Year-2013,8.0 C.G.P.A

CO-CURRICULAR ACTIVITIES

- Participated in Poem Competition in October 2020.

- Hosted an Online Talk as a Internshala Student Partner on 2nd August 2020

- Participated in Snapchat Hackathon in June 2020

LANGUAGES

- English
- Hindi

PROJECTS

IMAGE CLASSIFICATION USING CNN — NOVEMBER 2020

- Image classification using CNN in python language which classify images in three classes-car,bird,aeroplane

- Used keras and jupyter notebook for implementation

- Accuracy of the model was more than 90%.

CAR SPARE PARTS —OCTOBER 2020

- A car spare parts website based on PHP

- You can buy the part by clicking on the car part and the system will also provide you with an experienced staff for the repair.

- Used Image mapping concept for mapping the car coordinates.

- Used HTML,CSS, JAVASCRIPT,JSON,PHP,MYSQL and BOOTSTRAP in the project.

CHATBOT —OCTOBER 2020

- A Chatbot based on Node JS

- You can chat with the other person on the server and the data can be saved in the database.

- Used NodeJS and Mongo DB in the website.

- Used HTML,CSS, JAVASCRIPT, Node JS, and Mongo DB in the project.