

Shovan Banik

WEB DEVELOPER & GRADUATE ENGINEER

A thoughtful and quick learning individual, looking for an opportunity in your reputed organization which will help me deliver my best and upgrade my skills in engineering and meet the demands of the organization. So, I can completely use my ability of critical thinking, Problem-solving, development and information of Data Science, Machine Learning, Artificial Intelligence to make an important expansion to the association alongside lifting my profession. I prefer to adopt new things in allocated time frame. Always ready to accept new challenges, have ability to think out of the box and love to lead energetic team members who shares their valuable ideas and work hard to make them live.

PROFILE

Name	Shovan Banik
Date of Birth	10th October 1996
Relationship	Unmarried
Nationality	Bangladeshi
Languages	English (Fluent)
	Bangla (Native)

CONTACT

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REFERENCES

Name	Abdus Sattar
	abdus.cse@diu.edu.bd
Institution	Daffodil International
Designation	Assistant Professor
Relationship	Project Supervisor

- f https://www.facebook.com/shovan.banik.9
- in https://www.linkedin.com/in/shovan-banik-a3542a177/
- https://twitter.com/shovanbanik2

https://github.com/Shovan-Banik

EXPERIENCES

06 / 2020 - 08/2020

DOCUMENT PROCESSING ENGINEER

Apurba-DIU R&D Lab - Remote(Contractual)

This is the work of ICT Ministry. The work is based on Optical Character Recognition. It is a technology that recognizes text within a digital image. It is commonly used to recognize text in scanned documents and images.

03 / 2019 - **Present**

CONTENT CREATOR OF YOUTUBE

Channel: Data will Alive (Approximately 25k Subscribers, 3 million views) Here, I along with my three friends trying to collect various updated data and create attractive videos using these data. We edit videos using Microsoft Powerpoint 2019 and Camtasia video editor. You're cordially invited to see our works visiting our Channel.

RECENT PUBLICATION AND PROJECTS

Language: Python

Published in: IEEE xplore

Identification of Spoken Language using Machine Learning Approach

Project Type: Final Year Project (Academic) with Team

Publication url: https://ieeexplore.ieee.org/document/9392744

Publication Description: Identification of spoken language is the way to detect the specific language which is spoken by an anonymous speaker. We will also find out several techniques of machine learning for detecting spoken language. Our major task is to identify parameters and features from spoken language that can be used to separate languages.

HTML CSS

WORDPRESS

Projects:

Project url: http://fireskilled.com/ (underconstruction)
Project url: http://fireskilled.com/ (underconstruction)

Project Description: fireskilled.com is a blog based website and outgoinginfo.com is a business website.

EDUCATION

2016 - **2020** ● **BACHELOR OF SCIENCE**

Daffodil International University
Dept. of Computer Science and
Succesfully graduated with CGPA-3.37 out of 4.00

2012 - **2014**

HIGHER SECONDARY SCHOOL

Modhupur shahid smrity college Department of Science Successfully completed with GPA-4.30 out of 5.00

2010 - **2012**

SECONDARY SCHOOL

Balla coronation school & college Department of Science Successfully completed with GPA-5.00 out of 5.00

PROFESSIONAL SKILLS

Html5, CSS3
WordPress
JavaScript
Bootstrap
C
Python
Mysql

OTHER PREFFERED SKILLS











PROBLEM SOLVING

VERSION CONTROL

CONTAINER

MICROSOFT OFFICE

LINUX

Shovan Banik