

Palash Sharma

Student

Seeking for opportunities where I am able to deal with new challenges using my skills and continue to learn along with my contribution to the growth of the organization.



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📞 940 756 6541

📅 09 July, 1998

🐙 github.com/Palash09

WORK EXPERIENCE

Nano Science Research Intern
Indian Institute of Science, Bengaluru
05/2019 – 07/2019

Data Science Intern
StepUp Analytics [🔗](#)
09/2018 – 07/2019

Technical Intern
Madhya Pradesh Cyber Cell
06/2018 – 07/2018

Intern
Impetus Infotech Pvt. Ltd.
06/2017 – 08/2017

PERSONAL PROJECTS

Imaging and Tracking of Nanopropellers (07/2019) [🔗](#)
• I had built it using background subtraction algorithm

Sentiment Analysis of Inshorts news articles (01/2019) [🔗](#)
• I had scraped the news articles from the inshorts website and then performed sentiment analysis of those articles.

Predicting the Best FIFA Football team (10/2018) [🔗](#)
• In this I have predicted the best football lineup based on their ratings.

Text Prediction using Recurrent Neural Networks (10/2018) [🔗](#)

EDUCATION

B.Tech in Computer Science-Information Technology
Symbiosis University of Applied Sciences
07/2016 – 07/2019 9.27

A.I.S.S.C.E.
St. Arnold's Higher Secondary School
2016 87%

IT-SKILLS

C

C++

Python

R

HTML

CSS

JavaScript

XML

PHP

Core and Advance Java

SQL

Software Testing

Web Development and Designing

Git

Django

ACHIEVEMENTS

Aniketh Singh Fellow (BEST Student)
I was selected for internship (Aniketh Singh Fellowship) at Indian Institute of Science, Bengaluru from 20000 applicants

CERTIFICATES

Coursera - Basic Statistics by University of Amsterdam (03/2019) [🔗](#)

Coursera - Web Access with Python by University of Michigan (10/2018) [🔗](#)

Coursera - Getting started with Python by University of Michigan. (06/2018 – 07/2018) [🔗](#)

Coursera - Python Data Structures by University of Michigan. (07/2018 – 07/2018) [🔗](#)

IBM Cognitive Classes - Python for Data Science. (07/2018) [🔗](#)

IBM Cognitive Classes - Data Analysis with Python (07/2018) [🔗](#)

IBM Cognitive Classes - Data Visualization with Python (08/2018) [🔗](#)

INTERESTS

Public Speaking

Ardent Book Reader

Graphic Designing

Data Science

Artificial Intelligence

Passionate for football and cricket

Teaching

Content Writing

Kaggler