

# Koushtav Chakrabarty

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## CONTACT

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## PROFILES

Personal site: [fleptic.eu](https://fleptic.eu)

[github.com/TheIllusionistMirage](https://github.com/TheIllusionistMirage)  
[hackerrank.com/DraconianDevil](https://hackerrank.com/DraconianDevil)  
[linkedin.com/in/koushtavc](https://linkedin.com/in/koushtavc)

## LANGUAGES

English,  
Hindi,  
Bengali

## SKILLS

Data structures • Algorithms  
C • C++ • Java • Windows  
Linux • Git

## ALSO FAMILIAR WITH

Python3 • PHP • HTML5/CSS3  
JavaScript • Bash • Networking  
MySQL • Qt5 • Apache

## BRIEF SUMMARY

I'm a highly motivated final year computer science undergrad who has a passion for all things related to technology. I am a proficient programmer and possess good knowledge about the fundamentals of computer science. I am a hard worker and a good team player.

## EDUCATION

### BACHELOR OF TECHNOLOGY (B. TECH.) | CGPA - 7.72

ASANSOL ENGINEERING COLLEGE

August 2014 – July 2018 (expected)

Programming in C, C++ and Java • Data structures • Algorithms • Database  
Management Systems • Operating Systems • Computer Networking

### AISSCE (CBSE) | 80.8%

KENDRIYA VIDYALAYA PARADIP PORT

April 2012 – May 2014

Physics • Chemistry • Maths • Computer Science • English

### AISSE (CBSE) | CGPA-10

KENDRIYA VIDYALAYA PARADIP PORT

April 2012

Science • Maths • Social Science • English • Hindi

## PROJECTS

### PDF VIEWER WEB APP | 2017

[github.com/anidok/AJAX-PDF-Uploader-Viewer](https://github.com/anidok/AJAX-PDF-Uploader-Viewer)

A simple AJAX based PDF viewer in PHP7, complete with a REST like API for managing and viewing PDFs online as images.

Tech used: PHP7, MySQL, JQuery, AJAX, Imagemagick

### MANGA MANIA | 2017

[github.com/TheIllusionistMirage/Manga-Mania](https://github.com/TheIllusionistMirage/Manga-Mania)

A lightweight manga reader for GNU/Linux desktops using Python3.

Tech used: Python3, BeautifulSoup4, requests, PyQt5

### PRATTLE | 2014-16

[github.com/TheIllusionistMirage/Prattle](https://github.com/TheIllusionistMirage/Prattle)

A proof of concept desktop chat system using C++ & SFML.

Tech used: C++11, Simple & Fast Multimedia Library (SFML)

## ACHIEVEMENTS

2014	Best outgoing student	Kendriya Vidyalaya Pardip Port
2013	National Level Finalist	All India Jawaharlal Nehru Science Exhibition
2012	Certificate of Merit	Central Board of Secondary Education (CBSE)
2012	Best Student Award	Central Board of Secondary Education (CBSE)