



ABANTEEKA ACHARYA

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🌐 abanteeka.github.io

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🌐 <https://github.com/Abanteeka>

EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY, BHOPAL

B.Tech CSE Cyber Security & Digital Forensics

CGPA : 7.02/10

Jul 21 - Ongoing

ADARSHA BALIKA SIKSHAYATAN, KOLKATA, WEST BENGAL

CLASS XII

Percentage : 68.6%

Jul 21

KAMALA GIRLS' HIGH SCHOOL, KOLKATA, WEST BENGAL

CLASS X

Percentage : 64%

May 17

TECHNICAL SKILLS

- Python
- C/C++
- JAVA
- MySQL
- Linux
- git

CERTIFICATION

- The Bits and Bytes of Computer Networking, Coursera, Feb 23.

CO-CURRICULARS

- Hackerrank 4 Star in Python.
- Hackerrank 5 Star in C++.
- Hackerrank 5 Star in Sql.

EXTRA-CURRICULARS

- 5th year ' Ankan Bivakar ', First Division with Distinction in Practical. (Feb 2019)
- Senior Diploma (Ankan Sree), First Division with Distinction in Theory. (Dec 2014)
- Junior Diploma (Ankan Manjuri), First Division with Distinction in Practical. (Aug 2012)
- Certificate of Merit, Prativa (20th Annual Art Exhibition) (Jan 18)
- SANGEET BHUSHAN FINAL, Nazrul Geeti (vocal), 3rd Year. (Sep 2011)

ACHIEVEMENTS

- HackerRank - Java (Basic) Feb 23.
- HackerRank - SQL (Basic) Apr 22.
- HackerRank - Python (Basic) Apr 22.

RESPONSIBILITIES

- Core member of IOT Club.

ACADEMIC PROJECTS

- **STEGANOGRAPHY TOOL** (NOV 22 – FEB 23)
 - Description: Concealing a text message within an innocent-looking text, audio, video, or image file.
 - Technology: Python
 - Team Project: 3 members
 - Role: Back End Developer
 - Link and Results: <https://github.com/Abanteeka/Steganography>
- **NETWORK SCANNER** (NOV 22)
 - Description: A fast network port scanner made in python.
 - Technology: Python
 - Individual project
 - Role: Back End Developer
 - Link and Results: <https://github.com/Abanteeka/NetworkScannerAdvance>
- **KEY LOGGER** (NOV 22)
 - Description: A keylogger made in C++.
 - Technology: C++
 - Individual project
 - Role: Back End Developer
 - Link and Results: <https://github.com/Abanteeka/KeyloggerInCpp>
- **NETWORK PACKET SNIFFER** (NOV 22 – JAN 23)
 - Description: A tool to monitor network traffic.
 - Technology: Python
 - Team Project: 2 members
 - Role: Back End Developer
 - Link and Results: <https://github.com/Abanteeka/NetworkPacketSniffer>

ADDITIONAL INFORMATION

• HOBBIES

- Painting and sketching

• LANGUAGES

- English, Bengali, Hindi.