



AMIT ADHIKARI

Contact

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-  **Github** github.com/adhikari-amit
-  **Linkedin** linkedin.com/in/amitadhikari-
-  **Portfolio** amamit.in

Education

- Aug 2019 - Present
B.Tech in Computer Science & Engineering
 **The Neotia University**
CGPA:9.5
- Jun 2017 - Mar 2019
Higher Secondary
 **West Bengal Council of Higher Secondary Education**
Percentage:86%

Skills

- React
- Node js
- Codeigniter
- Django
- MySQL
- DynamoDB
- Aws Lambda
- Python

Coursework

- DBMS
- Object Oriented programming
- Design and analysis of algorithm
- Cryptography

Certificate

- Python from GUVI
- Ethical Hacking Summer Training from Internshala

Experience

- Aug, 2022-Present**
Zodhya Tech.
Full Stack Developer
 - Developed Server less Architecture for successfully storing iot device data to **AWS environment**.
 - Designing the base architecture for client Dashboard.
 - Designing and Maintaining the main Database.
 - Error fix and Feature addition to main existing website. (refc. zodhyatech.com)
- Nov, 2021-Mar, 2022**
Tranzposing Gradient
Full Stack Developer
 - Developed a Service based company portfolio, Interactive admin panel and a dynamic blogging system using **Codeigniter** Framework. (Refc. thetg.in)
 - Developed Multi Author Blogging website and admin panel using Codeigniter. (refc. kahaniyaa.com)
- Apr, 2021-May, 2021**
TCS iON
Web Application Developer
Created an online tourist guide portal for domestic tourists using php.
 - Conduct day-to-day project coordination, planning.
 - Develop a Tourist Guide Project.
 - Create functional and technical application documents.

Projects

- [Hello mini](#)**
Nltk Based Virtual Assistant
 - A web based Virtual Assistant using Natural Language Processing. For Backend **Flask** is used. **NLTK** (Natural Language Processing Toolkit) is used for Language Processing.
- [Tweak](#)**
A Social Media Site.
 - A social media site where user can register his or her account. User can add friends. post in the news-feed.
- [Crypt](#)**
A Cryptographic Site.
 - This Cryptographic site can Encrypt files and provide otp via email. Later one can decrypt the encrypted file using the otps.
- [Tienda](#)**
A E-commerce Website.
 - Build a E- Commerce Website Using Python framework **Django**. Database **SQLite**.

Achievement

- [Google Dork](#)**
 - Published Two Google Dork on Google Hacking Database (GHDB)