

Wasim Reja

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EDUCATION

JALPAIGURI GOVERNMENT ENGINEERING COLLEGE

B.TECH IN INFORMATION
TECHNOLOGY

2020 – 2024 | Jalpaiguri, West Bengal
CGPA: 9.32 / 10.0

NALHATI HARIPRASAD HIGH SCHOOL

WEST BENGAL COUNCIL OF HIGHER
SECONDARY EDUCATION
2017 – 2019 | Nalhati, West Bengal
Percentage: 92.2 %

NALHATI HARIPRASAD HIGH SCHOOL

WEST BENGAL BOARD OF
SECONDARY EDUCATION
2015 – 2017 | Nalhati, West Bengal
Percentage: 90.28 %

LINKS

Github:// [wasimreja](#)
LinkedIn:// [wasimreja](#)

CERTIFICATION

Web Design for Everybody
University of Michigan

Problem Solving (Basic)
HackerRank

Python (Basic)
HackerRank

SKILLS

LANGUAGES

C++ • HTML • CSS • JavaScript
Python

FRAMEWORKS

Bootstrap • Sass • React
Next.js

DEVELOPER TOOLS

VS Code • Git • Firebase
Heroku • Postman

UI/UX DESIGN

Figma • Adobe XD

EXPERIENCE

NIT SILCHAR | RESEARCH INTERN

Dec 2021 – Feb 2022 | Silchar, India

- Aided in **Data Collection** of male-female Gender-based population of Doctors in India.
- Build a **Predictive Model** using Python which finds the **Gender Bias** in every department of the Healthcare Industry.

PROJECTS

BOOK FINDER | HTML, CSS, JAVASCRIPT, BOOTSTRAP, APIS

Apr 2022 | [GitHub](#)

- Developed a book finder application which implements the **Google Books API** to retrieve information about a book that the user searches for.
- Allow the user to search books by title, author and ISBN number.
- Generate picture of book along with external link to see a preview of the book on Google Books.

WHAT'S COOKING | HTML, CSS, JAVASCRIPT, APIS

Mar 2022 | [GitHub](#)

- Developed a recipe application using **TheMealDB API**.
- It allows users to sift through tons of recipes and view all the ingredients and the description of the process, which the user wants to make.
- User can get random recipes and save their favourite meals.

SANDESH | PYTHON, SMTPLIB, JINJA2

Jan 2022 | [GitHub](#)

- Developed a mass mailer to send emails to multiple recipients at one time using Python **smtplib** module.
- User can send personalized HTML rich emails using data from CSV file.
- Used **Jinja2** to create dynamic template.

OPEN-SOURCE CONTRIBUTION

HACKTOBERFEST | Dec 2021

Contributed to various open source projects with 8 successful pull requests.

JGEC WINTER OF CODE | Feb 2022 – Mar 2022

Secured **14th** position among 1500+ participants by successfully getting merged 19 pull requests.

ACHIEVEMENTS AND RESPONSIBILITIES

INTELLIGENCE CIVILAI | Dec 2021

Our team won the case study competition conducted by Malaviya National Institute of Technology Jaipur on the topic **Applications of AI in Civil Engineering**.

GOOGLECLOUDREADY FACILITATOR | Mar 2022 – Jun 2022

Facilitated sessions on **Google Cloud** with the aid of content provided by Google and impacted **700+** students on campus and in community events to help students get started with Google Cloud.