**ADITI RATNAM PANDEY**

Email | +91-8228935262 | <https://github.com/AditiRP18> | <https://www.linkedin.com/in/aditi-ratnam-pandey-829519295/>

**Education**

* -School Of Engineering, Cochin University of Science and Technology 2022 - 2026
* Information Technology
* -Notre Dame Academy, Patna , Bihar, India. 2021-2022
* AISSCE (Class XII), Aggregate: 85%
* Notre Dame Academy, Patna , Bihar, India 2019-2020
* AISSE (Class X), Aggregate: 96.4

**Skills**

* C++ | C | Java | Python | Machine Learning | JavaScript | HTML | CSS | ReactJs | NodeJS | React | MongoDB | Blockchain | Solidity | MySQL | Git

**Projects**

**Eduflex – a one stop platform integrated with AI services centered around enhanced education. (community project) April 2024**

* Technologies used – html, css, javascript, nodejs, bootstrap, vertex AI, Gemini API, mongodb atlas
* Gained insight on integration of AI services and connecting it with the frontend of our website.

**Email Validator Website** : March 2024.

-Technologies used : HTML, CSS, JavaScript, ReactJs, Bootstrap, Email Validator API

-Got a better understanding of API Integration in websites and the foundation-level technologies of Frontend Development.

- Github Repo Link : <https://github.com/AditiRP18/emailvalidator>

**TeenTalk – Chat application window for mental health organizations centered around teenager wellness.** March 2024

-Designed a user-friendly chat interface using html, css, javascript, react.

-Developed with the motive to promote mental health awareness among teenagers.

**•Academic and Extracurricular Achievements**

Secured first place in the Build With AI hackathon conducted by Google Developer Group Cloud Kochi in Kerala, India.

**Positions of Responsibility**

-Member of the content team at IRES SEDS CUSAT 2024-25.

-Active Member of School Editorial Board – November 2021 to April 2022.

-Content Writer for Student Association Of Information Technology – October 2023 to present.