



Pratibha Jaiswal

Information Technology
Undergraduate

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A competitive coder with extensive hands-on project experience, backed by solid foundations of Java and SQL

EDUCATION

KIIT Deemed University

B.Tech from School of Computer Science

06/2018 - Present

8.58/10

Aditya Academy Senior Secondary School

All India Senior School Certificate
Examination

05/2015 - 04/2017

76.8%

St. Joans School

The Indian Certificate of Secondary Education

04/2015

85%

INTERNSHIP

Tech Intern

High Radius Company

01/2021 - Present

Kolkata, West Bengal, India

Achievements/Tasks

- Internship training to build a ML +AI Enabled FinTech B2B Invoice Management Application

Web Developer

Internship Studio

12/2020 - 01/2021

Kolkata, West Bengal, India

Achievements/Tasks

- Internship training leveraging website designing using HTML, CSS, JavaScript and BootStrap

COLLEGE ORGANIZATIONS

Executive at The Youth India Foundation(KIIT)
(03/2020 - Present)

Content writer at Keurig (Food society of KSAC)
(07/2019 - Present)

English editor at Kutumb (Official hostel Magazine of KIIT) (07/2019 - 12/2019)

SKILLS

JAVA

C

C++

HTML

CSS

PHP

DBMS

Internet of Things

Javascript

React

PROJECTS

Waste Management System (05/2020 - 06/2020)

- An online platform to efficiently manage biomedical wastes and bridge the gap between collecting and disposing of such wastes.
- <https://github.com/99jais/Mediclean>

B2B Invoice Management Application (01/2021 - 03/2020)

- A full stack project,Web Application to predict the date of payment of an invoice.Search,add,delete,view correspondence by invoice Id
- <https://github.com/99jais/Frontend>
https://github.com/99jais/Backend_java

Restaurant Management System (01/2020 - 02/2020)

- A website designed using Python to manage a restaurant including the Admin Panel
- <https://github.com/99jais/Restaurant-management>

Vehicle Accident Detection System (10/2019 - 11/2019)

- A project based on the Internet of Things that helps medical team to reach accident spot on time.
- <https://github.com/99jais/Vehicle-accident-detection-and-prevention-methods>

CERTIFICATES

Algorithmic Toolbox by University of California San Diego and HSE University and offered through Coursera. (11/2020 - 12/2020)

- An online course focused on learning essential algorithms and dynamic programming.

ACHIEVEMENTS

Participated in HackoVIT, VIT (Bhopal) (05/2020)

Participated in The Quarantine Hackfest, Micosoft Student Partners (04/2020)

Stood fourth in Technovision Hackathon, KIIT (09/2019 - 10/2019)

INTERESTS

Creative Writing

Community Volunteering

Swimming

Trekking

Cycling