Abburi Shiyaani

Linkedin | + 91 9949233849| shiyaani14@outlook.com | Github

EDUCATION

National Institute of Technology, Raipur

B. Tech in Computer Science and Engineering

• CPI till 4th Semester: 7.99

Delhi Public School-Modern Indian School

Secondary Education with CBSE Board

• 12th Board Exams(2019): 74.6%

• 10th Board Exams(2017): 8.8 CGPA (*i.e* 83.6%)

Raipur, Chhattisgarh, India

Graduation Year: 2023

Doha, Qatar

Graduation Year: 2019

PROJECTS

To-do List [04/2021]

- A website for user to store tasks in their agenda with functions to add, edit and remove tasks.
- Made using HTML, CSS, JavaScript and JSON Files.

Hospital Management System [12/2020]

- An application meant to store Patient and Staff data for administrative purposes.
- The login function keeps data secure and accessible to authorized personnel only.
- Enables doctor to store patient data including notes on diagnosis and sends the pharmacists the prescribed medicines, the app also allows storing properties of Pharmacy medicines for ease of storage for Pharmacists.
- Used Java and file-based data management.

Library Management System [2018]

- Stores details of books and its status, if borrowed or returned.
- Used C++ and file-based data management.

POSITIONS OF RESPONSIBILITY

Entrepreneurship Cell, NIT Raipur

Raipur, Chhattisgarh, India

Documentation Executive

2020-2021

• Wrote articles on medium, Content, Captions for Social Media posts, Sponsorship Proposal Letters, Personal Invitations, Permission Letters and more.

TEDxNITRaipur, NIT Raipur

Raipur, Chhattisgarh, India

Documentation Executive

2020-2021

- Wrote Invitations (via E-mail), Sponsorship Proposal Letters.
- Poster Slogans, One-Liners, Content for the blog post, Captions for posts on Social Media Platforms

TECHNICAL SKILLS

Programming Languages: C++, Java, Python, HTML, CSS, JavaScript, MySql.

Frameworks/Tools: React.js, Node.js, Express.js

Core Subjects: Object Oriented Programming, Data Structures and Algorithms, Website Development,

Operating Systems, Database Management System.