

Shubhangi Shahi

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Education

Banasthali Vidyapith, Rajasthan

B.tech. in Electronics and Communication Engineering | [Link to all courses](#)

July. 2023

GPA: 8.47/10

Relevant Courses: OS,DBMS,Data Structures and Algorithm,OOPS(C++),Computer Network

Digital Electronics,Semiconductor Devices,Calculus,Linear Algebra

Experience

Central Electronics Engineering Research Institute

Jan 2023 - July 2023

Project Intern

Python, Jupyter Notebook, Open CV, GitHub

- Developed synthetic data which we be used for augmenting and training dataset for security model.
- Worked on computer vision and Image Processing to develop and design various object detection algorithm.
- Analyzed a dataset of threat-item contain X-ray Scanned bag images and create a synthetic dataset.

Physics wallah, PW

May. 2024 - Present

Java Developer Intern

Java, MySQL, HTML, GitHub, Netbeans, IDE

- Developed a College library management website with java , MySQL and a professional Git/GitHub workflow.
- Developed a Authentication method for login.
- Developed a book management and user friendly interface for students and Staff.

Projects

Self project

Jul. 2023 - Ongoing

Spotify clone

HTML, CSS, JavaScript, Github

- Developed a web based basic Spotify clone using HTML, CSS, and JavaScript.
- implemented JavaScript to handle user input and interaction such as basic playback controls -play, pause, and next .
- Developed a features which Allows the user to start or pause the playback of the currently selected track.

self project

Sep. 2022

Movie website

JavaScript, HTML, CSS, Github, Bootstrap

- Developed a movies website using React which shows the imdb rating and description of movies.
- Implemented a search functionality, description page and a separate likes page to enhance user experience.
- The website is designed to be user-friendly and visually appealing.

Banasthali Vidyapith

Sep. 2022

Online voting system

JavaScript, HTML, CSS, Github, Bootstrap

- Developed a web based online system authorized voters can give vote online without going to any physical polling station.
- Developed a database which maintained all the names of voters with complete information is stored.

Skills

Languages:

Python, C++, C, HTML/CSS, JavaScript, java

Technologies & Tools:

OpenCV, Jupyter Notebook, Linux, Visual studio Code, Github, ReactJs, Nodejs, Mysql

Certifications:

[Javascript for Beginner: Hackerrank SQL basic problem, Data Structures and Algorithm\(C++\), Backend development\(PW\)](#)

Operating System: Windows, Linux