

SHUBHAM KUMAR MAHTHA

+919113391186 shubhamkumarmahtha012345@gmail.com www.linkedin.com/in/shubham012345

Objective

Seeking an opportunity to apply my skills and academic knowledge to contribute to an organization's success, while gaining hands-on experience and further enhancing my professional growth.

Education

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY EXCELLENCE

Bachelor of Technology in Electronics and Communication Engineering, ECE

June 2021 – Present

Bhopal, Madhya Pradesh

RPS INTER COLLEGE

12(PCM)

June 2017 – Feb 2019

Bokaro, Jharkhand

Experience

Web developer- Intern | Oasys Infobyte

- Built a dynamic portfolio website using HTML, CSS, and JavaScript, featuring interactive elements and responsive design for an engaging user experience.
- Developed a Weather Application and News Website using HTML, CSS, and JavaScript, integrating APIs to display real-time weather and news updates based on the user's location.
- Gained hands-on experience with HTML, CSS, and JavaScript through coding, debugging, and delivering projects within deadlines.

Projects

Mystery Mart | Java SE, Java Swing, AWT, JDBC

- Mystic Mart is a Java-based desktop application built using Java SE, with a database and GUI, designed to manage the operations of an entire shop.
- This application facilitates efficient tracking of stock levels, staff activities, and product identification through barcode generation.
- It has functionalities like User Authentication, Role management, Stock management, Staff management Barcode generation, Supplier management and User-Friendly interface.

Weather Wise | Java SE, Servlet, JSP, HTML, CSS, JavaScript

- Fetch and display current weather conditions such as temperature, humidity, wind speed, and weather description.
- The application uses JSP and Servlet to handle server-side logic and dynamically generate web pages based on user inputs.
- The app fetches weather data from an external API and displays it in a user-friendly interface.

Film Fusion | HTML, CSS, JavaScript, Ajax

- Developed the frontend of a dynamic movie search application using HTML, CSS, JavaScript, and AJAX, integrating real-time search functionality through a REST API.
- Users can search for movies, view details such as ratings, cast, and plot summaries, and manage a list of favorite movies.
- Integrated the TMDb API to fetch real-time movie data and display information like ratings, cast, and plot summaries dynamically.

Technical Skills

Languages:	Java, C/C++
Web Technologies:	HTML, CSS, JavaScript, Ajax, Servlet, JSP, MVC
Development Tools:	VS Code, Netbeans 8.2
Version Control:	Git, GitHub
Others:	Object Oriented Programming, JDBC, Data Communication, Signal and System
Soft Skills:	Problem Solving, Teamwork, Time Management

Certificate

Programming in java- NPTEL
Java EE - SCA Institute, Bhopal
C++ Through C- SCA Institute, Bhopal
JavaScript- Infosys Springboard

Achievements

GFG : Solved over 200+ questions(including array,string) on GFG
Leetcode : Solved Over 100+ questions on Leetcode
HackerRank : Achieved a 5-star rating in C++ on HackerRank
Rank : Ranked in the top candidates with a 71 % score in the NPTEL 'Programming in Java' exam.