Burhanuddin Marcha
Software Developer

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EDUCATION

DR DY PATIL IOT
BEng in Computer Science
June 2024 | Pune, MH

INDIAN CENTRAL SCHOOL
12TH
April 2020 | Jaleeb, KWT
Marks 72 percent
10TH
April 2018 | Jaleeb, KWT
Marks 65 percent

LINKS

Leetcode:// **burhanuddin49**
Codechef:// **burhanuddin49**
LinkedIn:// **burhanuddin49**
Github:// **Burhanuddin-49**
Portfolio:// **Burhanuddinmarcha**

SKILLS

PROGRAMMING
Experience
C++
Python
Javascript
ReactJS
NextJS
NodeJS
Docker
WebsRTC
Frontend:
ReactJS • NextJS • Javascript •
taiwindCSS • MUI
Backend:
Nodejs • ejs • Python • Docker
Database:
MongoDB • MySQL • PostgreSQL

COURSEWORK

UNDERGRADUATE
Data Structure and Algorithms
Design and Analysis of Algorithms
Object Oriented Programming
Operating Systems
Database Management System
Computer Network
Machine Learning

EXPERIENCE

BRSIKGRID SOLUTION PVT. LTD. | Associate Software Engineer
Nov 2022 - Dec 2023 | Remote
- Design and develop web applications using Next.js and React.js
- Implement and maintain API integrations for improved functionality
- Collaborate with the development team to troubleshoot and resolve technical
- Write clean, efficient, and maintainable code

PERSISTENT SYSTEM | Summer Internship
June 2023 – Sep 2023 | Pune

- Comprehensive training in core Java, Linux system administration, DBMS, and data structures and algorithms (C).
- Applied acquired knowledge to contribute to real-world software projects and optimize code

DEVTOWN | Full Stack Web Developer Intern
Sep 2021 – Jan 2022 | Remote
- Received extensive training in web development technologies, including HTML, CSS, JavaScript, and React.js, leading to the creation of my first web application
- Independently developed multiple websites from the ground up, utilizing React.js, Redux for state management, and MongoDB for data storage and retrieval.

PROJECT

ACUNETIX 10.0 | Major Project
Nov 2021 – March 2022
- Streamlined website navigation for users to easily access event information and registration forms
- Enabled real-time updates for event availability and registration status
- Implemented email notifications for event confirmations and reminders for registered users

CSI WEBSITE | Club Project
March 2022
- Created a website for CSI and a blog using Sanity.io and Next.js, facilitating club information sharing and blog posts.
- Designed an admin dashboard for easy blog management, enabling admins to upload, edit, and delete content effortlessly.

ACHIEVEMENTS

- **Smart India Hackathon** participant, excelled in the first round. Proven problem-solving, technical expertise, and teamwork!
- Achieved a **6-star badge** on HackerRank for top-notch problem-solving!

POSITION OF RESPONSIBILITY

- **Computer Society of India (CSI)** | Sr. Tech Head : Worked on developing the CSI website from scratch ,Creating a poster and guiding a team to organise an event for the college
- **Acunetix 10.0**| Sr. Tech head