

Shubham Prasad

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Location: Bengaluru, India

EDUCATION

- **Nitte Meenakshi Institute of Technology** Bengaluru, India
Bachelor of Engineering - Computer Science & Engineering; CGPA: 8.21 August 2019 - July 2023
Courses: Operating Systems, Computer Architecture, Data Structures & Algorithms, DBMS, Artificial Intelligence, Big Data, Networking, Cloud Computing(AWS), Web Development, Android Development, High Performance Computing

SKILLS SUMMARY

- **Languages** Java, Python, TypeScript, JavaScript
- **Frameworks** React, Next.js, Express.js
- **Databases** MySQL, MongoDB
- **Currently Learning** Spring Boot, Angular

EXPERIENCE

- **Vodafone Intelligent Solutions(_VOIS)** Remote
Intern August 2022 - October 2022
 - **Project Aim:** Developing a **Machine Learning** model to predict Cost of Living index.
 - **Impact:** To create awareness among general public about cost of living trends and help them plan their finances accordingly.
- **Hack Club NMIT**
Core Member July 2021 - Present
 - **Responsibilities:** To help juniors in developing programming skills, managing Instagram account of the club (600+ followers) and other social media handles.
 - **Working in a team:** Coordinating with co-members to organize hackathons and seminars using **Notion & Discord**, participating in discussions for finalizing decisions on critical issues of the club.
 - **Impact:** There is a significant increase in the follower count (150+) of the club Instagram handle, successfully organized mini hackathons and Hackbout 3.0 (Hack Club NMIT's flagship hackathon).

PROJECTS

- **Shopping List (MongoDB, Express, React, Node.js)** [🔗](#) `</>`: A Full Stack Progressive Web Application(PWA) to store items, create shopping lists and export them as a CSV file.
- **Network Management System (MongoDB, React, Spring Boot)** [🔗](#) `</>`: A Full Stack web application which lets users add and delete devices along with their IP Address. Also has Sign Up and Login system with Two-Factor Authentication.
- **Bangalore Housing Price Prediction (Python, Flask)** [🔗](#) `</>`: A **Machine Learning** project that predicts housing prices in Bangalore, India. A web application with a Flask server is used as a user interface.
- **Github Finder (React, Tailwind CSS)** [🔗](#) `</>`: A web application made using React to find a Github user's profile and display its details by making requests to the Github API.
- **Employee Management System (Java, JavaFX, MySQL)** `</>`: A Java application with GUI made using JavaFX to create, update, view and delete employee records and store them in a MySQL database using XAMPP.

OPEN SOURCE

- **Dark Reader** [🔗](#): Contributed to Dark Reader by addressing configuration issues on websites where the extension was not functioning correctly.

HOBBIES

- I like solving Rubik's cube in my leisure time (3x3 and 4x4).
- I love listening to Electronic Music.
- I compose electronic music in my leisure time.
- I like playing and watching football.