

CHUMKI NARAYAN

CONTACT

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GitHub: chum13-985

Online Portfolio:

[https://chum13-](https://chum13-985.github.io/Portfolio)

[985.github.io/Portfolio](https://chum13-985.github.io/Portfolio)

SKILLS & ABILITIES

- Proficient in programming languages such as [Java](#), [C](#), [JavaScript](#), [HTML](#), [CSS](#) and [SQL](#)
- Proficient in [React JS](#), [Bootstrap](#), [Spring Boot](#) and [Node.js](#).
- Experience with software development tools such as [Eclipse](#), [Visual Studio Code](#), [Intelij](#), and [Postman](#)
- Familiarity with operating systems such as Windows and Linux
- Knowledge of database management systems such as [MySQL](#) and [Oracle](#)
- Familiarity with [Agile methodology](#) and [Git version control](#)
- Strong problem-solving and analytical skills
- Excellent communication and teamwork skills

LANGUAGES KNOWN

(Read-Write-Speak)

- Bengali
- English
- Hindi

Interests

- Learning new technologies, programming languages and frameworks
- Solving coding problems
- Developing websites.

PROFILE

I am a graduate with a bachelor's degree in computer science, seeking a position as a Junior Web Developer. My studies have given me a detailed understanding of web development and coding. Some programming languages I am skilled with are C, JAVA, JavaScript. Possesses strong problem-solving skills and a passion for coding. Adept at working in a team environment and eager to learn new technologies.

EDUCATION

- Bachelor of Science in Computer Science Graduated with Honors (CGPA:8.94), 2019-2022
Acharya Prafulla Chandra Roy Government College, University of North Bengal, Siliguri
- Passed 10th with grade A+ & 12th with grade A, 2009-2017
Suniti Bala Sadar Girls' High School, Jalpaiguri

RELEVANT COURSEWORK:

- Programming Languages: Java, Python, C++, SQL
- Data Structures and Algorithms
- Operating Systems
- Computer Networks
- Database Management Systems
- Software Engineering
- Artificial Intelligence

Certificate: Recently got certification on Junior Full Stack Java Development course from Generation India Organization.

Projects

- Online Shopping Website: Developed a full-stack e-commerce website using [Java](#), [Spring Boot](#), [Hibernate](#), [React](#) and [MySQL](#). Implemented user authentication and authorization, shopping cart functionality, and order management.
- Chat Application: Implemented a real-time chat application using [React JS](#), [Firebase](#), and [Google Authentication](#) that allowed users to communicate with each other in a private chat room.
- Todo application: Developed a full stack application using [Spring Boot](#), [Spring MVC](#), [JSP](#), [JPA](#) and [MySQL](#) as a database.
- Personal Portfolio Website: Designed and developed a responsive website using [HTML](#), [CSS](#), and [JavaScript](#). Showcased personal projects and skills.
- Chat Application: Built a real time chat app [Node.js](#) and [react Js](#).
- Terminal game- Find your hat: Developed using [JavaScript](#).
- Colmar Academy project: Developed an academic website using [HTML](#) and [CSS](#).