Amit Prakash

Student

Motivated and detail-oriented computer science student with a passion for technology and problem-solving. Proficient in programming languages such as Java, C, and C++. Seeking an opportunity to apply technical skills and gain experience in the field.

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☎ 8409801799

📍 Bhubaneswar, India

📅 10 January, 2004

in linkedin.com/in/amit-prakash-303027210

○ github.com/amitprakash26

SKILLS

- Full Stack Web Development
- Programming Languages: Java, C, C++
- Data Structures and Algorithms
- Object-Oriented Programming
- Problem-Solving
- Teamwork and Collaboration
- Team Leadership

LANGUAGES

English
Full Professional Proficiency

INTERESTS

- Blogging
- Photography
- Volunteering
- Marketing

EDUCATION

Bachelor of Technology in Computer science & engineering
Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha
09/2021 - Present

WORK EXPERIENCE

Web-Developer
CyberPeaceCorps

08/2022 - Present
Explored new technologies and approaches to streamline processes.
Achievements/Tasks
- Basic Front-end web developer

Salesforce Developer Intern
Salesforce
12/2023 - 01/2024

CERTIFICATES

Certificate of completion of C language (01/2022 - 04/2022)
https://premium.mysirg.com/learn/certificate/5579265-115135

Introduction to Big Data (06/2022 - 06/2022)
https://in.coursera.org/account/accomplishments/verify/LHD3F9FT6553

Technical Support Fundamentals (06/2022 - 06/2022)
https://in.coursera.org/account/accomplishments/verify/GLJJ5U7WV2KX

Certificate of completion of C++ language (08/2022 - 12/2022)
https://learn.pwskills.com/

Certificate of completion of Java language (02/2023 - Present)
https://learn.pwskills.com/

Full Stack Web Deveopment (03/2023 - Present)
https://learn.pwskills.com/

PERSONAL PROJECTS

Company's Website (01/2023 - 01/2023) ⬈
- Built a website using HTML, CSS that displays information about a company and allows users to know about that company.

Mini Voting System (03/2023 - 03/2023) ⬈
- made it using C language With this voting system, users can enter their preferences and the total votes and leading candidate can be calculated. Small-scale election efforts can benefit from this.

CGPA Calculator (01/2023 - 02/2023) ⬈
- made it using C++ . it can show the individual grades of each course, calculate total credits and total grade points achieved, determine the GPA for the semester, and based on all the data, it can generate and present the CGPA of the student.