PRATHAM PATNAIK

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 LINKDIN   GITHUB

PROFILE SUMMARY

Motivated B.Tech Computer Science student with a fervent interest in software development and technology. Proficient in coding languages and algorithms, with a strong foundation in computer science principles. Possesses excellent communication skills and a proactive approach to self-growth and learning. Eager to apply technical knowledge and problem-solving abilities to contribute to innovative projects and drive advancements in the field of software development.

EDUCATION

Siksha 'O' Anusandhan University (ITER)   Bhubaneswar, India
Bachelor of Technology in Computer Science Engineering (CGPA 7.93)   *Continuing*

Bidyarthi Science HS School   Nabarangpur, India
Senior Secondary Education (Secured 78.83%)   *2021*

DAV Model SR SEC School   Jeypore, India
Secondary Education (Secured 79.00%)   *2019*

PROJECTS

Basic Calculator using Client - Server Architecture */ Java*   Dec. 2023 – Jan. 2024
- Created a Basic Calculator in Java, that leverages networking and client-server communication skills.
- Implemented robust multi-threading to manage concurrent client connections, ensuring optimal performance.

Portfolio website using basic web development */ HTML / CSS / JAVA SCRIPT*   Jan. 2024 – Jan. 2024
- Created a Responsive Portfolio website using HTML, JAVA SCRIPT and CSS.

CERTIFICATIONS AND BADGES

- Micro certification on Service Now.
- Course Badge - On Demand - Application Development Fundamentals.
- Course Badge - On Demand - Introduction to Scripting in ServiceNow.
- Course Badge - On Demand - ServiceNow Administration Fundamentals – Equivalency.
- Course Badge - On Demand - Welcome to Service Now.

TRAINING

- Service Now System Administration.
- Service Now Application Developer.

ACHIEVEMENTS (Coding)

- Solved 50+ problems on GeeksforGeeks.
- Solved 40+ problems on HackerRank.

TECHNICAL SKILLS

Languages: Java, Python, C#, HTML/CSS, DBMS
Libraries & Frameworks: JQuery, Bootstrap
Tools & OS: VS Code, Eclipse, Linux, UNIX shell
Databases: MySQL, Oracle Database

SEMINAR

- Attended Session of **PWC AC-CLOUD DIGITAL LAUNCHPAD PROGRAM.**
- Attended Session of **LTI Mindtree.**
- Attended Session of **TCS, TATA etc.**

EXTRA CURRICULAR ACTIVITIES

- Technology and Innovation: Hackathons or tech-related projects.
- Sports and Athletics: participating in sports events
- Academic Achievements: Excelled in mathematics, achieving constantly high grades and awards.
- Flim club member: Active participant in film club, contributing to scriptwriting, directing.