Swesh Satyanarayan Chippa

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EDUCATION

Indian Institute Of Information Technology Guwahati   Expected June 2025
Bachelor of Computer Science and Engineering   *CGPA/GPA: 8.89*

J.E.S College   June 2021
Senior secondary (XII)   *Percentage: 97.3*

Podar International School   June 2019
Secondary (X)   *Percentage: 93*

PROJECTS

EkChaat : Real Estate Application | *Java, Java Swing, MySql*   Feb 2023 – March 2023
- Developed a Real estate marketplace application using **Java Swing** featuring specialized GUIs for agents, buyers, sellers, and administrators.
- Employed **MySQL** database integration to ensure efficient data management and facilitating seamless property transactions.

Cara: E-Commerce Website | *HTML, CSS, JavaScript, Bootstrap*   Aug 2023 – Sept 2023
- Developed and designed Cara, an e-commerce website with a focus on user-friendly navigation and efficient product categorization.
- Implemented and managed a successful newsletter section and engaging blog content to enhance customer engagement and drive website traffic.

Personal Website | *HTML, CSS, JavaScript, Bootstrap, Express*   Aug 2023
- Designed a personal website using **HTML**, **CSS**, **JavaScript**, **Bootstrap**, and **Express.js** with an option of switching between dark and light themes to showcase my portfolio and skills.

TECHNICAL SKILLS

Languages: C, C++, JavaScript, SQL, Java, Python (Basics)
Technologies: MySQL, MongoDB, Node.js, Express.js, React.js
Others: HTML, CSS, VS Code, Git
Skills: Data Structures and Algorithms, Object-oriented programming, Database, Web development, Computer Architecture and Organization, SQL, Machine Learning, AWS, Software Development, Software Engineering Techniques

ACHIEVEMENT

- More than 500 questions on GeeksforGeeks. *(Link)*

- Ranked 14 among 1850+ all the students ever registered from our college on GeeksforGeeks *(Link)*

- Ranked under 3200 among 50000+ students in TVS Credit E.P.I.C 5.0. *(Link)*

KEY COURSES TAKEN

CSE & Maths: Computer Programming, IT Workshop (Java), Data Structures and Algorithms, Operating Systems (OS),Computer Organization & Architecture, Database Management System, Discrete Mathematics, Probability, Linear Algebra, Artificial Intelligence, Computer Networks (CN), .
Others: English, Electrical Circuit Analysis, Digital Design, Consumer Behaviour and Welfare Economics, Macroeconomic Problems and Policies