

SATYAJIT MANNA

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CAREER OBJECTIVE

Passionate Developer seeking to build a rewarding career in a dynamic organization, where I can leverage my skills to overcome challenges, contribute to organizational goals, and grow professionally through continuous learning and dedication.

EDUCATION

RCC Institute Of Information Technology

Master of Computer Application, CGPA: 7.49 (till 3rd Semester)

Kolkata, West Bengal

July 2023 - Present

Prabhat Kumar College

Bachelor of Computer Application, Aggregate: 85.81

Contai, West Bengal

June 2020 - June 2023

Nachinda J.K High School

Class XII, Aggregate: 84.6

Contai, West Bengal

March 2018 - April 2020

SKILLS

Languages

C, Java, Python, PHP, JavaScript, Basic of jQuery, HTML5, CSS3, XML

Databases

MySQL, FIREBASE (specifically for Firebase Database services)

Backend-as-a-Service (BaaS)

FIREBASE

Development tools

Visual Studio Code, Android Studio, Turbo C

Operating Systems

Windows

Soft Skills

Communication, Time management, Leadership, Quick learner

Productivity Tools

MS Office (Excel, Word, PowerPoint)

PROJECTS

Dating App - SoulKnot

- Developed an innovative dating app that connects users through shared interests and hobbies, focusing on personalized matching based on music preferences and activities like painting, singing, and dancing.
- Utilized XML for the frontend and Java with Firebase for the backend, enabling real-time data management and user interactions to enhance the matchmaking process.
- Created a user-friendly platform that facilitates meaningful connections by engaging users with tailored questions during account creation.

BMI Calculator

- Developed an intuitive app using XML and Java that enables users to easily calculate their Body Mass Index (BMI) for promoting a healthier lifestyle.
- Objective: To provide a simple tool that helps users track their BMI and encourages informed health decisions.

Project: Career-Hunt

- Developed an innovative web tool using HTML, CSS, JavaScript, PHP, and MySQL that efficiently searches for a comprehensive list of colleges.
- Objective: To provide users with an easy-to-use platform for finding and comparing educational institutions.

EXTRA-CURRICULAR ACTIVITIES

- Certifications: [Programming in Java \(NPTEL\)](#), Computing using Python (MeitY), Govt. of India.
- Learning new technology.