

Atul Vidyarthi

Computer Science Engineering Student

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EDUCATION

Indian Institute of Information Technology, Sri City, Chittoor, Andhra Pradesh

B. Tech (3rd Year) CGPA- 8.24

St. Michael's High School, Digha, Patna

Intermediate CBSE - 89.4%

St. Paul's High School, Digha, Patna

Matriculation ICSE - 97.2 %

PROJECTS

Digital College

- A Learning Management System made on Django with materialized css and MySQL as ASE-1 project
- An end-to-end application for students and faculty with clubs, forum, classroom and grades

Popcorn

- A Movie Rating System
- A Web Application made on Django and MySQL as DBMS project
- Users could rate and review movies
- Used triggers, procedures, events, fulltext search and other DB components

Echo

- An android app made with Kotlin
- The App lists and plays all the songs from the device. It also has a cool visualizer with shake-to-change feature
- Followed the Internshala training

KEY SKILLS

C Java Python MySQL Django HTML CSS Android Studio Kotlin Flutter Dart
Firebase Linux Git Competitive Coding Machine Learning

COURSES

Android Development

Internshala Training

Greedy Algorithms and Dynamic programming

Coursera

The Complete Cyber Security Course - Hacker Exposed!

Udemy

Advanced Java Programming

Udemy