



DEVABRATH SAHU

Full Stack Java Developer

My Contact

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Tech Skills

- Android App Development
- Front-End Development.
- JAVA
- Python
- HTML
- CSS
- JAVASCRIPT
- HIBERNATE
- PHP
- JSON
- MySQL

Education

**Bharath Institute of Higher
Education and Research.**

Tambaram, Chennai, Tamilnadu, 600126

Expected in 04/2024.

Course :

Computer Science and Engineering

CGPA : 9.5/10

Certifications

- Java SpringBoot – Infosys
- Mobile App Development – Analysed
- Android App Development – Teachnook

About Me

Computer Science Student with proven Full Stack java programming skills and Front-End Development. Looking to contribute in a reputable organization to expand my learning, skills and knowledge. Possess excellent communication skills and have an eye for detail. Flexible to work in any environment as required

Professional Experience

Analysed - Android App Developer - INTERN.

Virtual. 04/2023-Present

- Designed user interfaces that engaged multiple senses and produced immersive experiences.
- Provided dedicated support and timely issue resolution to clients following successful app launch.
- Supported team members with one-on-one and group.
- Resolved app defects by reviewing bug reports and tracking repeatable malfunctions within software titles.

Teachnook - Android App Developer - INTERNSHIP

Virtual . 10/2022 – 11/2022

- Consistently used Android SDK to produce highly effective and nuanced content.
- Designed user interfaces that engaged multiple senses and produced immersive experiences.
- **Basic Shopping App** – An Android shopping app that allows users to browse and purchase products.
- **Basic Quiz and Calculator App**

Projects

- **Reservation System** – An airline reservation system used to manage and book flight reservations, seat assignments, and payment processing
- **Voice Assistant using python** – AI-powered software that can understand and respond to voice commands for tasks like setting reminders, playing music, and answering questions.
- **Smoke detector Arduino project** – The smoke sensor works by detecting smoke particles in the air, while the temperature sensor measures the ambient temperature.