



# DHIVYA ANTONY

## FULL STACK DEVELOPER

### MY CONTACT

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### CERTIFICATION

#### FULL STACK DEVELOPMENT

##### ENTRI APP [FEB 2023 - FEB 2024]

- HTML, CSS, BOOTSTRAP, JAVASCRIPT, REACT, MONGODB, NODEJS

### TECHNICAL SKILL

- Programming Languages: C, C++, Java, VB.NET
- Web Development: HTML5, CSS, JavaScript, Bootstrap, GitHub, MongoDB, React, NodeJs
- Databases: SQL (SQL Server 2005)
- Productivity Tools: Microsoft Office (Excel, Word, PowerPoint)

### SOFT SKILL

- Observation
- Decision making
- Communication
- Multi-tasking
- Strong attention to details and ability to work collaboratively in a team

### EDUCATION

**BSC.MPCS**(Maths, Phy, Comp.science) 2007-2010  
St. Agnes college, Mangalore

### ABOUT ME

Motivated and dedicated Full Stack Developer with a strong foundation in computer science and a wide range of programming skills. Seeking opportunities to leverage my knowledge and expertise to contribute to a dynamic organization as a Full Stack Developer

### PROJECTS

#### NETFLIX CLONE

<https://netflixclone-a1ya.onrender.com>

Tech Stack: React, HTML, CSS, JavaScript, Node.js (Axios), TMDb API

- UI Components: Created homepage, movie details, and authentication forms.
- Styling: Used CSS for a Netflix-like appearance.
- Data Fetching: Utilized Axios with Node.js to interact with TMDb API.
- Fetched Content: Retrieved popular movies, details, and genres.
- Responsive Design: Ensured compatibility across devices.

#### COURT BOOKING SYSTEM

<https://bookyourturf-frontend.onrender.com>

Tech Stack: React.js, HTML, CSS, Bootstrap, Node.js, Express.js, MongoDB, Git, GitHub, Mongoose, RESTful API, Redux

- Authentication: Implemented secure user access with JWT tokens.
- Admin Panel: Developed tools for managing bookings, users, and court schedules.
- Responsive Design: Used Bootstrap and custom CSS for optimal viewing on all devices.
- Data Management: Stored and retrieved booking data with MongoDB for scalability.
- Version Control: Utilized Git and GitHub for code management and collaboration.

#### HOME MUSE - HOME ORGANIZATION APP

<https://home-muse-client.onrender.com>

Tech Stack: React, HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, Nodemailer, Cron, JWT, Git, GitHub

- Task Management: Developed CRUD operations to create, read, update, and delete tasks.
- Task Organization: Categorized tasks by priority (high, medium, low) to improve productivity.
- Reminders: Integrated Cron to set task reminders, with email notifications via Nodemailer.
- Data Storage: Leveraged MongoDB for efficient and scalable data storage.
- User Authentication: Implemented JWT for secure user login and session management.
- Responsive Design: Ensured compatibility and usability across multiple devices.