

Bade Rahul

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EDUCATION

Godavari Institute Of Engineering and Technology

June 2025

Computer Science and Engineering

Current GPA: 8.87

Sri Chaitanya Junior College

2019-2021

Intermediate(M.P.C)

Percent: 94.8

Swarna Bharathi High School

2018-2019

GPA: 9.8

COURSEWORK

Courses: Object-Oriented Programming in JAVA, Data Structures & Algorithms, Computer Networks, Operating Systems.

SKILLS

Languages: Python, Java

Web Technologies: HTML/CSS, JavaScript, JSP (Java Server Pages), Servlets

Database Technologies: JDBC (Java Database Connectivity), MySQL

Frameworks: Bootstrap-4, Django(Basics) , ReactJs

Development Tools: Git/GitHub, Figma , Firebase, Maven, Eclipse

PROJECTS

Library Management System | *Python, DjangoFramework, DBSQLite3, VS Code*

- Team project of four members. As the team leader of a four-member project, I oversee our collaborative efforts, ensuring clear objectives are set and tasks are delegated effectively, while fostering open communication and collaboration to achieve our project goals efficiently and successfully.
- We developed a library website mirroring the functionality and experience of an offline library, providing users with a seamless online platform to access resources, browse collections, and utilize services akin to those available in a traditional library setting.
- We learned how to utilize a database to store user information and implement email sending functionalities tailored to specific users, enhancing our platform's communication capabilities and user engagement.

eBook Management System | *Java, JSP, JDBC, Servlets*

- Developed a dynamic eBook management system using JSP and Servlets.
- Implemented features for user authentication, eBook cataloging, and management.
- Utilized JDBC for efficient database connectivity and CRUD operations on eBook data.
- Designed and deployed a user-friendly interface to manage eBook collections.
- Ensured robust data handling and security measures within the application.
- Deployed the system on an Apache Tomcat server, ensuring reliable performance and accessibility.

Tic Tac Toe Game | *ReactJs, Javascript, Html, Css*

- Developed a fully functional Tic-Tac-Toe game using React.js. The application allows two players to play the game in a turn-based manner on a 3x3 grid.
- **Key Features:** Interactive UI: Built a responsive user interface with React components, providing a smooth and interactive user experience.
- **Technologies Used:** React.js: For building the user interface and managing the application's state.
JavaScript: For implementing the game logic and interactivity.
HTML5 CSS3: For structuring and styling the application.

Netflix Clone | *HTML/CSS, Bootstrap, JavaScript, VS Code, Firebase*

- Solo project to check my Knowledge in web Development
- Developed a netflix clone webpage and deployed in firebase
- Learned how to use html, css, and bootstrap to build this webpage

AI and ML Intern | *AIMERS Society*

May. 2024 – July. 2024

- Developed and implemented AI models for object detection and visual question answering (VQA).
- Implemented state-of-the-art VQA models to process images and answer questions based on visual content.

JAVA FULL STACK DEVELOPER Intern | *Techwing*

Dec. 2023 – Present

- Learning essentials in Java full stack development typically involves mastering both front-end and back-end technologies along with relevant frameworks and tools.
- Developing dynamic web applications using JSP and Servlets for handling client-server interactions.
- Utilizing JDBC for efficient database connectivity and executing CRUD operations.
- Implementing user authentication and authorization mechanisms to ensure secure access to application features.
- Employing version control tools such as Git for source code management and collaboration.

WEB DEVELOPMENT USING DJANGO | *APSSDC*

May-July 2023

- Developed web development skills using Django Framework
- Integrated user authentication and authorization features.
- Utilized Django's built-in admin interface for streamlined application management.
- Created user-friendly views and templates to ensure a seamless user experience.

CERTIFICATIONS

Python Essentials: By CISCO

Python Basic: By Hackerrank

Java For Beginners: By Udemy

Responsive web Design: By FreeCodeCamp