BHAVITH NEELA

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EDUCATION

St. Martin's Engineering College   Hyderabad, Telangana
Bachelor of Technology in Computer Science And Engineering,   *2019 – 2023*

Sri Chaitanya Junior College   Hyderabad, Telangana
MPC   *2017 – May 2019*

EXPERIENCE

Intern   Oct 2023 – Aug 2024
CodeBegun   *Hyderabad, Telangana*

- Executed diverse projects within my Intern, including the development of Static IRCTC login, Static Razorpay webpage, Static APSRTC login, Static Linked Login page, and a Static webpage of IPL leaderboard, alongside dynamic projects and APIs using Spring Boot
- These projects showcased my proficiency in both front-end and back-end development, as well as my ability to deliver dynamic web applications and APIs effectively.

PROJECTS

Instagram Replica: Static View With Dynamic Login | *ReactJs,SpringBoot*
- ∗ Developed a complete user journey from registration to Instagram UI using React for frontend and Spring Boot APIs for backend authentication.
- ∗ On successful login, users are routed to a static Instagram-style page, demonstrating full-stack integration.

Natours Project | *SpringBoot API, Java,javascript,html,css*
- ∗ The application is designed for booking and managing tickets for tours
- ∗ Authenticated users can view all the details of available tours
- ∗ Primary responsibility in the project is the development of the frontend components and user interface for the tour booking and management application.
- ∗ Utilized HTML, CSS, and JavaScript to create interactive and responsive user interfaces and Spring Boot APIs for backend authentication

Multivendor | *SpringBoot API, Java,javascript,html,css*
- I led the development of a robust seller-side module within a multi-domain e-commerce platform. Leveraging my expertise in JavaScript, APIs, HTML, Bootstrap And CSS, I architected and implemented key features empowering sellers to efficiently manage their products and transactions across multiple domains.
- My role also encompassed optimizing the seller-side workflows for performance and responsiveness, contributing to an enhanced user experience and increased operational efficiency

Random Number Guessing Gamer | *Java,javascript,html,css*
- Guessing the random number with our engaging web-based game created using CSS, HTML, and JavaScript! Utilizing the power of DOM manipulation, players are immersed in an interactive environment where they must guess the mystery number within a specified range.
- JavaScript handles the logic behind generating random numbers, validating guesses, and providing feedback to keep players engaged

TECHNICAL SKILLS

Languages: Java, , MySql, JavaScript, HTML/CSS
Frameworks: React,SpringBoot
Developer Tools: Visual Studio Code,Eclipse

CERTIFICATION

Java Full Stack Development at CodeBegun