Badugu Kavyesh Raj

Software Developer

CONTACT

Phone
+91 6302338052

Email
kavyesh.badugu@gmail.com

Address
Hyderabad, India

PROFILE

- Developed dynamic and responsive web applications using the MERN stack (MongoDB, Express, React, Node.js).
- Gained hands-on experience in building back-end services with Java, Spring Boot, and MySQL.
- Demonstrated strong foundational skills in full-stack development, contributing to both front-end and back-end components.
- Deployed user-centric applications, focusing on functionality and performance.
- Applied problem-solving techniques to overcome coding and design challenges.
- Paid close attention to detail in writing clean, maintainable code to improve usability.
- Collaborated with peers and mentors to gather project requirements and deliver solutions.
- Familiar with best practices for software development, version control, and agile methodologies.
- Eager to continuously learn and adapt to new technologies and industry trends.

EDUCATION

B.Tech Computer Science & Engineering
St. Peter's Engineering College, Hyderabad
Nov 2021 - Pursuing

Intermediate
Sri Chaitanya Junior College, Hyderabad
May 2019 - May 2021

Schooling
Dr.KKR'S Gowtham Concept School, Hyderabad
2019

EMPLOYMENT HISTORY

Web Developer Intern | NullClass
Jun 2024 - Present

Currently pursuing a MERN stack internship at Nullclass, developing full-stack web applications and enhancing my skills in MongoDB, Express.js, React, and Node.js, while collaborating on projects to deliver efficient and scalable solutions.

Android Developer | AICTE-Eduskills
Apr 2024 - Jun 2024

- 8 Weeks virtual internship program approved by AICTE
- Learned Android Application Development in Kotlin
- Completed Android Basics in Kotlin course by Google.
- Received Virtual Internship Completion Certificate incollaboration with Google.

SKILLS

Java	Javascript
Python	React.js
Springboot	MongoDB
MySQL	Node.js
Express.js	

PROJECTS

Feliz-Tails

- Developed the Feliz Tails MERN stack application to enhance pet care management for owners.
- Integrated features such as vet appointment scheduling and medication reminders to improve pet health management.
- Curated educational pet health content to inform and support pet owners.
- Utilized MongoDB, Express.js, React, and Node.js to create a robust full-stack application.
- Simplified pet care processes, emphasizing user-friendly experiences to keep pets happy

and healthy.
- Innovated pet care solutions to meet the needs of a diverse user base.
- Collaborated with designers and stakeholders to refine application features and user interface.
- Implemented best practices for code quality and performance optimization.

Carrer Bridge Job Portal

- Developed a comprehensive job portal utilizing React (TypeScript), Mantine, Tabler, and Tailwind CSS.
- Achieved seamless integration with a Spring Boot backend to support dynamic user interaction.
- Implemented job listing functionalities to enhance user experience and streamline job searches.
- Created a user-friendly interface that promotes optimal navigation and interaction.
- Facilitated direct employer-candidate interactions, improving the overall recruitment process.
- Leveraged advanced frontend technologies to deliver a responsive and engaging application.

WEBSITES & SOCIAL LINKS

LinkedIn | Github | Portfolio

CERTIFICATIONS

Google Cloud Computing Foundations
Issued By Google
Jun 2024

Responsive Web Design
Issued By Coursera
Mar 2024

Accomplishments

National Level Hackthon

Participated in the National Level Hackathon, Hacktopia, at Guru Nanak University (GNIT), where our team developed the "Medidoct" healthcare application. Collaborated effectively to create a solution aimed at improving medical access for rural communities, incorporating voice search in local languages, dosage recommendations, and direct purchasing of affordable medicines.

SPECFIESTA

Participated in a Paper Presentation and Technical Hunt at St. Peter's Engineering College. Presented a technical paper on innovative solutions in healthcare technology and actively engaged in problem-solving challenges during the Technical Hunt, showcasing strong analytical and technical skills.

Strengths

1. Adaptability
2. Team Player
3. Can Work under Rotational shifts
4. I Never Procastinate My Things