

Contact

midhunjohn06@gmail.com

+91 6369193283

github.com/midhun062001

www.linkedin.com/in/midhun-j-4a3795239

Education

● St. Xavier's Catholic College of Engineering

B.Tech Information Technology

JUN 2024

7.6 CGPA

● Carmel Higher Secondary School

HSC

MAR 2019

61.17%

● Carmel Higher Secondary School

SSLC

MAR 2017

89%

Certifications

SEP 2023

Build responsive real world websites with html and css

Udemy

Extracurricular Activities

Secretary, BRIGITZ(2023-2024)

Organized technical events, workshops, and guest lectures.

Executive Member, ACM (2022-2023)

Designed brochure and certificate for all events.

MIDHUN J

JAVA DEVELOPER

An enthusiastic B.Tech graduate looking for an entry-level position as a Java Developer with a strong foundation in java programming, Eager to apply my academic expertise in real-world projects and willing to work in a collaborative team culture.

Technical Skills

- **Programming Languages:** Java, JavaScript
- **Frameworks:** Spring Boot, Hibernate
- **Database:** MySql
- **IDEs:** IntelliJ, Eclipse
- **Operating System:** Ubuntu, Windows
- **Build Tool:** Maven
- **Version Control Tools:** Git, Github
- **Web Technologies:** HTML, CSS, JSP, Servlets
- **Application Servers:** Apache Tomcat

Projects

○ EB Bill Generating System

MAY 2024

- Developed java application to generate electricity bill and maintain customer details.
- Designed and implemented the user interface using Java Swing.
- Integrated MySQL database to store and manage customer details.

Technology Used : Java, Java Swing, MySQL

○ Tomato Plant Disease Identification From Images

MAR 2024

- Trained an Inception v3 model with the Plant Village dataset to achieve 95% accuracy in identifying diseases in tomato plants from images.
- Preprocessed and augmented image data for optimal model performance.

Technology Used : Python, TensorFlow, Keras, NumPy, Anaconda