

□ (+91) 7005885398 | ■ papanroy641@gmail.com | 回 papan641 | 回 papan roy

Work Experience

Destination Technologies

Bangalore

JAVA DEVELOPER INTERN

January 2024 - June 2024

- · Used Hibernate framework for mapping Java classes with database tables, resulting in a 15% time-saving in development.
- Deployed cloud-based Java microservices, resulting in a service-responsive time reduction of 25%.
- · Designed, developed, and maintained software components on both front-end and back-end layers of platform using Java, Spring Framework, and Oracle, increasing system efficiency by 30%.
- Used JSP and Servlets for web development.

Karunadu Technologies Pvt Ltd

Bangalore

May 2023- July 2023

Dot NET INTERN

- Trained in HTML, CSS, JavaScript, SQL, ASP.NET WEB APPLICATIONS.
- Executed Projects Online Bus Booking System.

Projects

College Management System

student and teacher information

- Implemented forms for capturing student details such as personal information, academic records, attendance.
- Integrated the front-end React components with a backend API for seamless data storage and retrieval in MySQL.
- Used React Hooks and Context API to manage state across the application efficiently.

Weather Report App

REALTIME data

- Developed a weather forecast application using an open weather API to retrieve real-time data.
- Integrated API to fetch current weather, forecast data, and weather conditions for multiple locations.
- Built a responsive and user-friendly interface using JavaScript, React, and Node.js.
- Added search functionality, dynamic updates, and location-based weather information.

Deep Fake Detection

Identify real or fake videos using deep neural networks.

· CNN extracts features from images; Mask R-CNN identifies objects and segments them; ResNet enables the training of very deep networks efficiently.

Technical Skills

Programming Languages JavaScript, Python

Libraries/Frameworks React.js, Git, Node.js, Docker, HTML, CSS

Database MySQL

Education

Impact College Of Engineering And Applied Science

Bachelor of Engineering (B.E) in Computer Engineering

• 7.04/10

Brindavan College of Polytechnic

Diploma in Computer Engineering

• 6.05/10

MGM Higher Secondary School

10th/12th Commerce

Benaaluru, India

June. 2021 - May. 2025

Bengaluru, India

June. 2014 - May. 2021

Agartala, India

2012 - 2014