

DHANUSH B A

Bengaluru, Karnataka

+91-9902548683

dhanushba361@gmail.com

linkedin.com/in/contactdhanushba

github.com/dhanushba

Career Objective

Motivated and innovative Information Science graduate with a strong foundation in computer science, proficiency in programming, and a collaborative mindset. Passionate about optimizing user experiences and delivering impactful technology solutions that contribute to meaningful and sustainable advancements.

EDUCATION

BMS Institute Of Technology and Management

December 2021 – May 2025

Bachelor of Engineering - Information Science and Engineering - CGPA - 9.39

Bengaluru

Work Experience

Parheeksha Business Plugger Private Ltd

October – November 2023

Full Stack Developer Intern

Bengaluru, India

- Developed a **Portfolio Management System** that allows users to manage their portfolios securely, using **PHP**, **SQL**, and **HTML/CSS**.

PROJECTS

Super Mario College Adventure | **Java, Basic Mathematics, IntelliJ** April 2022 - November 2023

- Developed a 2D platformer game in **Java** focused on a college tour, incorporating game mechanics like coin collection, scoring, and level design using basic mathematics.

Recruitment-rail | **Python, Google Generative AI, Streamlit**

February 2024

- Developed an **AI-powered Applicant Tracking System (ATS)** using **Python**, **Google Generative AI**, and **Streamlit** for automated resume evaluations and actionable insights.

BuyWiz - E-Commerce Price Tracker | **Next.js, Bright Data, MongoDB, Nodemailer** March 2025

- Built **BuyWiz**, a price tracking website using **Next.js**, **Bright Data**, and **MongoDB**, enabling users to track products, get notified of price changes, and automate data scraping.

Object Detection For Visually Impaired | **Java, Android Studio, TensorFlow Model** May 2024

- Built a **real-time object detection app** using **Android Studio** and **TensorFlow** to assist visually impaired users by providing voice descriptions of nearby objects.

TECHNICAL SKILLS

- Languages:** C, C++, Java (Beginner), SQL
- Cloud Tools:** Amazon Web Services (AWS) - basic infrastructure, networking, security, Google Cloud Platform (GCP Basics)
- Data Structures and Algorithms, Object-Oriented Programming**

CERTIFICATIONS

- Java from Beginning to Master - Udemy
- Programming Using Java - Infosys Springboard
- Naukri Campus Young Turks - Naukri.com

EXTRACURRICULAR ACTIVITIES

- Achieved 88% in the Junior Examination for Carnatic Music.
- Runners-up as Captain in the Inter-CBSE-ISCE (AICS) Volleyball Under-14 Tournament, Udupi District.