

Varun Krishna K B

Contact Information

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Objective

Seeking a position as a software Developer to apply my strong coding skills and technical knowledge, aiming to contribute to innovative software projects and grow within a dynamic development team.

Education

Bachelor of Engineering in Computer Science: Amrita College of Engineering and Technology, Nagercoil

CGPA: 8.03

Year of Passing: 2019-2023

HSC, SMRV Higher Secondary School:Percentage: 64%

Year of Passing: 2018-2019

SSLC, SMRV Matriculation Higher Secondary School:Percentage: 91%

Year of Passing: 2016-2017

Academic Projects

Face-Based Age Estimation:FACE-BASED age estimation using CNN and XG Boost.Predicts the real age of a subject from their facial image.

Technologies: Machine Learning(CNN,XGBoost,Supervised Learning).

KeepNotes - Notes Taking Web Application:A notes-taking web application allowing users to maintain notes of their daily work.

Technologies: JavaScript, CSS, HTML.

IBM-News Tracker Application (ICT Academy):The main objective of the project is to provide people a Web Application through which people can access all types of news and information.It stores current up-to-date news based on category.

Technologies: HTML, CSS, Bootstrap IBM cloud is used for Backend.

Events and Internships

- Completed a 1-week internship at ACUTRO Technologies, Kerala, specializing in IOT Based device programming (31 July 2022).

Technical Skills

- Database Technologies:** SQL (DQL, DDL, DML, DCL, TCL, Functions, Subquery, Clause, Operators, JOINS).
- Programming Languages:** Java (OOP, Arrays, Exception Handling).
- Advanced Java:** JDBC (version 4.0), Servlets (version 4.0, HTTP handling, URL mapping).
- Frameworks:** Angular, Django, FastAPI.
- Other Skills:** HTML, CSS, JavaScript, Python(Basics).

Certifications

- CDAC-Gist Pace (C, C++, Java Basics) - April 2023
- Q Spiders (Full Stack Development in Java)
- Simplilearn - Data Science with Python

Tech Profile

GitHub: <https://github.com/Varunkrishna0804>