

VIGNESH G

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EDUCATION

2022 - 2026

UG (B.Tech IT)

- Ramco Institute of Technology, Rajapalayam.
- CGPA - 7.79

2022

HSC

- S.N.M Hindu Vidyalaya Matric. Hr. Sec. School, Krishnancoil.
- PERCENTAGE: 79.6%

2020

SSLC

- S.M.R.V matriculation school Vadasery.
- PERCENTAGE: 74.6%

LANGUAGES

- Tamil
- English

AREA OF INTEREST:

- Full Stack Web Development.
- AI&M.

CAREER OBJECTIVE

To work in a dynamic organization where I can utilize my skills, learn new technologies, and contribute to the organization's success through work and dedication.

SKILLS

TECHNICAL SKILLS

- **Programming Languages:** Python, Java
- **Web Development:** HTML, CSS, Angular, React, Node.js, Express.js
- **Database Management:** MongoDB, SQL
- **Testing & Automation:** Selenium.

SOFT SKILLS

- Team Collaboration
- Problem-solving
- Time Management

PROJECTS DONE

PROJECT 1: Stock Price Prediction using Bayesian Networks

TECHNOLOGY USED: Python, AI/ML, Bayesian Networks.

DESCRIPTION:

- Developed a stock price prediction system using Bayesian Networks to analyze historical data and market indicators. The project leverages probabilistic graphical models to predict future stock price movements by modeling dependencies between various financial factors. The system utilizes Bayesian inference techniques to improve accuracy and assist traders in decision-making.

PROJECT 2: Job Recruitment Portal

TECHNOLOGY USED: MERN Stack

DESCRIPTION:

- Developed a Job Recruitment Portal using the MERN (MongoDB, Express.js, React, Node.js) stack to streamline the hiring process for employers and job seekers. The project enables job seekers to create profiles, upload resumes, and apply for job listings, while employers can post job opportunities, review applications, and manage recruitment processes efficiently. The system incorporates secure authentication, real-time notifications, and an intuitive user interface to enhance the job search experience and simplify recruitment workflows.

INTERNSHIP

- Underwent training on Artificial Intelligence and Machine Learning during an internship at InternPe, focusing on developing intelligent systems for data-driven decision-making and automation.