

SUMMARY

Software development professional with experience in developing and designing web applications using HTML, CSS, JavaScript. Adept at developing and deploying complex backend systems, web services and databases. Respectful self-motivator gifted at finding reliable solutions for software issues. Experienced in [JAVA] and [J2EE] and offering skills in [SQL] and Fluent in [English] and accustomed to working with cross-cultural, global teams.

EDUCATION

DSCE – Coimbatore (2020 -2024)

B.tech - AIDS

CGPA – 8.05

HSC 12TH (2019 - 2020)

Sri Ramakrishna Matric Higher
Secondary School, Perambalur.

Percentage – 79.8 %

SSLC 10TH (2017 - 2018)

Sri Ramakrishna Matric Higher
Secondary School, Perambalur.

Percentage – 90.8 %

SOFTWARE SKILLS

- Eclipse
- MySQL Workbench
- Visual Studio

CERTIFICATION

- Successfully completed two week internship at Pantech solution, Coimbatore in Artificial intelligence
- Successfully completed 15 days of internship in kadit innovation (Machines Leaning with google vertex AI).

PROFFESIONAL SKILLS

HTML and CSS :

- Fundamentals of HTML Tags, HTML List, Tables, inserting Audio, Video and Images, HTML forms, Data List, Select and field set.
- Practical and Hands on Exposure to Create Web Page Template Structure.
- Fundamentals of CSS like types of CSS, Selectors and its types and good in CSS flex and CSS grid.

JAVASCRIPT :

- Good knowledge *in* Identifiers, Datatypes, operators, Conditional Statement and Looping Statements.

JAVA :

- Very Good Understanding on Core Java
- Good knowledge on Oops concept
- Good knowledge on Collections

SQL :

- Good understanding of RDBMS concepts
- Good knowledge on Functions
- Ability to write queries
- Having good knowledge in Joins

PROJECT

Covid -19 detection using CNN algorithm

It offers to quick and accurate method to identify potential covid-19 cases.

E-Mail spam detection using Classification algorithm

It efficiently identifies and filters unwanted emails, enhancing inbox security and user experience.