Karthik Shetty

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SUMMARY

An Information Science & Engineering student with knowledge of programming and keeping a close eye on emergent technologies, looking for a software developer job that would help improve my professional and domain skills and dedicate the skills acquired for the overall benefit of the organization.

EDUCATION

B.E - Information Science & EngineeringMangalore Institute of Technology & Engineering
CGPA: 9.35

Senior Secondary (12th) 2018-2019

Mahatma Gandhi Memorial PU College, Udupi Percentage: 73%

Secondary School (SSLC) 2016-2017

Govt. High School Volakadu, Udupi Percentage: 83%

TECHNICAL SKILLS

Languages : C, Java, JavaScript, Python.

Interfaces: HTML5, CSS3.

Database : SQL.

Tools : MYSQL, Visual Studio, Anypoint Studio, Eclipse, PyCharm.

PROJECTS

- **Portfolio website**: Developed my personal portfolio website[https://karthik-shetty.netlify.app] using Html, Css and JavaScript.
- **Covid Help Centre**: Developed a Dbms project Covid help centre which stores the details of the covid infected patients and helps people to know about the patients in their area which is developed using Java and MySQL.
- American Flights API: Developed an API to get the American flights details from different databases using Anypoint Studio and Anypoint Platform.

COURSES & WORKSHOPS

- Completed a workshop on Full-stack web-development using Html, CSS and Java conducted by DLithe, December 2021.
- Certified in Crash Course on Python which was mentored by Google and offered through Coursera, April 2022.
- Completed **Anypoint platform development** training to design API's which was mentored by **Mulesoft**, a Salesforce Company, June 2022.
- Completed a course on **Java programming** through Coursera, September 2020.

ACHIEVEMENTS & ACTIVITIES

- Organised an inter-college **Codecheff** coding competition during state level event SENTIA at MITE.
- Achieved a certificate for **Problem Solving** after passing the problem solving test conducted by Hacker Rank.
- Selected for the final round in **ZECODER** coding event conducted by ZERONE, MITE.