

VIVEK HIEMATH

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OBJECTIVE

To seek a suitable position in your organization by utilizing my skills and enhance them while keeping in mind the growth and development of the organization.

EDUCATION

2014

SSLC, Kendriya Vidyalaya No.2, Belagavi

Passed with a CGPA of 7.8

2014 - 2016

Pre-University college, MGVM'S College of Commerce and Science, Belagavi

Passed the college with a percentage of 82.16%. Member of Discipline Committee.

2016 - 2020

B.E- Computer science, KLS Gogte Institute Of Technology, Belagavi

Currently pursuing the degree with a 8.13 CGPA.

INTERNSHIP

JUNE '18 – AUGUST '18

Zeel Code labs

Worked as Intern at Zeel Code Labs on Python

JUNE '19 – Present

WeTrunk IT Solutions

Working as Web developer on Angular JS.

SKILLS

Programming languages

❖ C, C++, Python

Web Development

❖ HTML, CSS, JavaScript.

❖ jQuery, PHP, MySQL.

Other Skills

❖ Git, Linux CLI, Photoshop,
Android rooting.

Frameworks

❖ Bootstrap.

PROJECTS

- **V4 Student Tutorials**

A web application to learn different courses online with certification developed at Hackathon '18

- **Website for ICMR**

Developed a Website for Indian Council of Medical and Research, Belagavi.

- **Website for Alur Overseas**

Developed a Website for Alur Overseas Pvt.Ltd, Belagavi.

- **Smart Speaker**

Developed a smart speaker with Alexa and Google Assistant combined in one using raspberry Pi 3.

- **Mobile Review Site**

A Website for Mobile Review and specification along with a login and signup.

- **Student Information Management**

A Java based application for Student Information storage and admin controls.

CERTIFICATION COURSES

- **BUSINESS ENGLISH BY CAMBRIDGE UNIVERSITY**

Certified on August'16. For Level B2 with an overall score of 144 out of 170.

- **Professional Programming Practices**

Certified on June'18 with 'S' grade by KLS GIT, Belagavi

- **Python for Data Science BY IBM**

Certified on EDX platform.

- **MACHINE LEARNING BY STANFORD UNIVERSITY**

Pursuing course on Coursera platform.

TECHNICAL WORKSHOPS/ PARTICIPATION

- Attended workshop on Ethical Hacking by IIT Bombay.
- Participated in Hackathon conducted by CSI, GIT.
- Participated in Hackathon conducted by Sandbox Startups, Hubballi
- Participated in 24 hours night coding event Knightron conducted by Programmers club, GIT.
- Participated in Debate at Techno-Spark conducted by ACM, GIT.

Achievements

- Secured 2nd place in the event Project-Expo conducted by Odyssey held at JGI, Belgaum.
- Secured 3rd place in the event FUNTRON conducted by Microsoft club, GIT.

Extra-Curricular Activities

- Worked as part of Board of Director (BOD) for Rotaract club of GIT 2017-2018
- Attended Adventure club meet held at Manali.
- Worked as part of Technical Team in Aura '17 and Aura'18
- Worked as Technical Coordinator in Aura '19
- Worked as Coordinator in Genesys V7.0 '19 Organised by CSI.