

Sahas H S

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Career Objectives

As a highly-motivated and Enthusiastic fresher. My strong work ethic, adaptability and exceptional interpersonal skills are key assets that I bring to the table. I am adept at working effectively unsupervised, demonstrating my ability to take initiative and deliver results. Furthermore, I have a proven track record of quickly mastering new skills, showcasing my enthusiasm for continuous learning and growth.

EXPERIENCE

Software Engineer Intern

Jan 2023 - Mar 2023

MOBIREY TECHNOLOGIES., #401, Shriya Pearl, Hubli Karnataka 580030 India

Participated in team-based project work, learned new things.

EDUCATION

Bachelor of Engineering (B.E.) - Electronics and Communication Engineering

Aug 2019 - May 2023

PES Institute of Technology and Management, Shivamogga
CPGA - 8.58

PUC - PCMB

Jun 2017 - Mar 2019

Government PU College, Sagara
Percentage - 73.16%

SSLC

Jun 2016 - Apr 2017

Pragathi Composite School, Sagara
Percentage - 90.24%

SKILLS

Java, Spring MVC, JSP, Servlet, SQL, C Programming, HTML, CSS, JavaScript, Basic PHP, Problem-solving, Communication, Leadership

INTERNSHIP'S

1. Full Stack Web Development at Know Innovation Private Limited.

Oct 2022

- Developed "Water billing system" as mini-project using Python Tkinter.
- Developed "Food ordering system." Using Django Python Framework.

2. Full Stack Web Development (Java) in TapAcademy.

Jun 2023 - Ongoing

CERTIFICATION'S

Basic Coding in Java

2023

PrepInsta - 64cfafe6cedd1c3a18955431

OOPs in Java

2023

Coding Ninjas

Java <i>Preplnsta - 63cfadb6cedd1c3a1891a7e0</i>	2023
JavaScript <i>Cisco - https://www.credly.com/badges/8a060eb3-b27d-4482-998c-e30628e00657/public_url</i>	2023
Java (Basics) <i>HackerRank - https://www.hackerrank.com/certificates/f1e84417af7e</i>	2023
GIT and GitHub <i>Preplnsta - 64ee203b42ce44beb2b980b1</i>	2023
Intermediate Coding in Java <i>Preplnsta - 64cfaf91cedd1c3a1894c373</i>	2023
TCS iON Career Edge- Young Professional <i>TCS iON - 119854-21905903-1016</i>	2022
C Programming <i>Preplnsta - 64cfb12ccedd1c3a18978f7c</i>	2022
Python complete course for beginners <i>Udemy</i>	2021

PROJECT'S

- "Geo-Fencing Response System as a Life saver," *Final year project based on Raspberry Pi, Arduino, Python helps Ambulance and Emergency vehicles to have nearby traffic signals open for them. So, that they can reach as fast as possible.*
- "Over Speed Vehicle Detection," *Mini-project carried during the 6th semester based on Arduino, IR sensors. Helps to calculate the speed of vehicle and detects if it is an Overspeed.*
- "Employee Management System," *site Create, Edit, Delete, View Employee data, java based project implemented using JSP, JDBC, servlets.*
- "Weather," *Clone of Weather websites created using HTML5, CSS, JavaScript and Open Weather API.*
- "Contact manager," *built using basic frontend tools HTML, CSS for backend PHP is used. This project is mainly based on CRED operations of SQL.*
- "To-Do List Web App," *built using HTML, CSS, Javascript.*
- "Personal portfolio website," *built using HTML, CSS, JavaScript, represents me as a website.*

PERSONAL DETAILS

- **Date of Birth** : 19th April 2001.
- **Gender** : Male.
- **Languages** : English, Kannada, Hindi.
- **Address** : HIRENELLURU(@p),
Sagara (t), Shivamogga (d), Karnataka
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