

VAIBHAVI GOVANKOP

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Software Developer

"I'm Vaibhavi Govankop, a recent Computer Science graduate from Jain College of Engineering and Research in Belagavi, Karnataka, with skills in Android Development, Full Stack Web Development, Python, and Java, currently pursuing a data science course and looking for opportunities in the same field."

WORK EXPERIENCE

CodSoft • Bengaluru, Karnataka, India • 07/2023 – 08/2023
Data Science Intern

PHN Technology Pvt Ltd • 04/2023 – 08/2023
Intern

Google • India • 08/2022 – 10/2022
Intern

AutoDice • India • 07/2021 – 09/2021
Intern

EDUCATION

Bachelor of Technology – BTech in Computer Software Engineering
Visvesvaraya Technological University • GPA: 8.78 • 01/2019 – 05/2023

I want to succeed as a System Engineer in the IT industry with my solid academic background, software testing experience, Azure competency, and fundamental understanding of internet technologies.

CERTIFICATIONS

Engineering Equity Hackathon
Virtusa • 03/2023 – 04/2023

ANDROID BASICS INTO KOTLIN
Google • 08/2022 – 09/2022

GCP SERVERLESS HACKATHON
Google • 10/2022 – 10/2022

Data Science Intern
Codsoft • 07/2023 – 08/2023

Data Science Intern
Greeks for Greeks • 08/2023 – 12/2023

Anti Theft

Visvesvaraya Technological University

This Android anti-theft project recognises lost or stolen devices and reacts to user input. It becomes activated when an incorrect password is provided.

Inventory-System

AutoDice • 08/2021 - 09/2021

CRUD operations, controlling cafe inventory, user reviews, sales analysis, trend identification, and sentiment analysis are all made possible by this Flask-based application that has MongoDB, RESTful API, user authentication, and data analytics.

Grocery Store

Google • 08/2022 - 10/2022

The Grocery App UI Kit offers a reliable and user-friendly solution for online shopping, comprising over 10 screens with easy navigation. With a systematic structure and explicit comments in the code, it facilitates effortless development for both developers and clients.

CODSOFT

07/2023 - 08/2023

- Estimate the survival rate of Titanic passengers using the data at hand.
- For advertising optimisation, forecast revenues with Python.
- Use machine learning to classify iris blossoms according to species.

Online Library System

07/2023 - 08/2023

Automating library tasks like cataloguing books and keeping track of checked out materials and due dates is possible with a library management system.

Virtual Mouse

09/2022 - 05/2023

The virtual mouse offers users a more comfortable and intuitive way to interact with their computers, especially for individuals who have injuries or disabilities that prevent them from using a traditional mouse

Online Shopping System

04/2023 - 12/2023

Online Shopping System is developed using PHP, CSS, and JavaScript. The project is a useful project. This project contains the admin side and user side where a user can view shopping items details, sign up, and buy products online. While the admin can add items and users, products, manage them, and soon.

Empowering Human-Computer Interaction with Multi Modal Virtual Mouse

International Journal of Novel Research and Development (www.ijnrd.org) • 05/2023

Survey on Empowering Human-Computer Interaction with Multi Modal Virtual Mouse

SKILLS

Android, Android Development, Data Analysis, Education, Engineering, English, Java, Leadership, Microsoft Excel, Oracle Database, PHP, Project Management, Public Speaking, Python (Programming Language), Query Languages, Research, Software Testing, Spring Boot, Testing Tools, Web Development