

HARI PRASATH

BE Computer Science & Engineering

✉ viswahari1275866@gmail.com

☎ +919360612060

📍 Tamil Nādu, India

📍 <http://biddaportfolio.herokuapp.com>

🌐 <https://github.com/haribidda>

🌐 <https://www.linkedin.com/in/hari-prasath-b9b517190/>

EDUCATION

Sri Shakthi Institute of Engineering and Technology (Autonomous)

BE in Computer Science Engineering

📅 August 2019 – Present 📍 Tamil Nādu, India

CGPA = 8.98

Srinivasa Vidhyalaya Matriculation Higher Secondary School

12th class

📅 June 2017 – April 2019 📍 Tamil Nādu, India

Percentage = 82.1%

SKILLS

Strongest Areas

Web Development, Data Structures, OOPS.

Languages, Frameworks/Tools

C, Java, JavaScript, Bootstrap, Git, ReactJS, Nodejs, SQL, Spring, Mongo DB, Flutter

EXPERIENCES

Intern-Delivery

VIRTUSA

📅 June 2022 – July 2022 📍 Remote

- Worked on Building a Digital Twin for Metaverse
- Worked on Unity 3D, Blender, Adafuit, Meshroom

Android Developer Intern

My Assessment India

📅 July 2021 – November 2021 📍 Remote

- I got to build features from scratch and mainly responsible for designing and developing App UI.

ACHIEVEMENTS &

AWARDS

- Under **Top 10** in Virtusa Jatayu Season II 2022.
- Google Cloud Ready Facilitator Program from Google
- Foundation Of Artificial Intelligence from Skillup
- The Complete 2021 Web Development Bootcamp from Udemy.
- Secured 7th Position in State level Athletic Meet
- Leetcode Daily Problem Solving

CODING PROFILE

LeetCode: @viswahari1275866

GFG: @viswahari1275866

HackerRank: @ viswahari1275866

CodeForces: @ viswahari1275866

PROJECTS

Digital Twin For the Metaverse

- A self-sustained 3D digital model that is Connected to a Real world classroom that updates itself in Realtime based on the state of the classroom.
- https://www.linkedin.com/posts/arnolddmello_teamvirtusa-teamgtp-virtusajatayuseason2-activity-6955003485348081664-rMyo?utm_source=linkedin_share&utm_medium=member_desktop_web

Crypto News App

- Mobile Application Built using Flutter and It shows current news about crypto currencies

Student Blog System

- This is a MERN stack based blog system, which supports features of sign up, sign in, updating profile, changing password, publishing/editing/deleting blog post, making comments.

Personal Portfolio Website

- It is a Portfolio Website Built using React JS And it Created components for every section it shows details about me

<http://biddaportfolio.herokuapp.com>