Arunkumar G

Junior Software Developer

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🔗 https://www.linkedin.com/in/arunkumar-g-5200a4218

🌐 https://arun8300.github.io/myPortfolio/

EDUCATION

M.Sc. Computer Science (Jul 2020 – Jul 2022)

GASC – *Hosur* with CGPA – **8.9**

B.Sc. Computer Science (Jun 2017 –Apr 2020)

GASC – *Hosur* with CGPA – **8.0**

Higher Secondary (2017)

GHSS – *Kelamangalam* with **78%** (State Board)

SSLC (2015)

GHS –D.*Kothanur* with **87%** (State Board)

SKILLS

Programming Languages:

Python, Java

Web Designing:

HTML 5, CSS 3, BootStrap 5, Knockout Js, ReactJs, RestAPI.

Scripting Languages:

JavaScript, jQuery, PHP, NodeJs

DataBase:

MySQL, MongoDB

Operating System:

Windows 8.1,10,11 & Linux

Version Control Tool:

Git

PERSONAL DETAILS

Father Name   : Gopal N

Date Of Birth   : 15 – May- 2000

Strength   : Team Collaboration, Attention to details, Problem Solving Skills, Analytical thinking, Adaptability.

Languages Known : Tamil, Telugu, Kannada,

English (Both Read & Write)

Address   : Attibele, Bengaluru.

EXPERIENCE

Programming Trainer – CSC Computer Education, Hosur

(*Nov 2023 – Present*)

Junior Software Developer – GoPrac Pvt. Ltd. – Bengaluru

(*Jul 2022 – Oct 2023*)

PROFESSIONAL PROJECTS

Project 1 : GoPrac Website (https://goprac.com/)

Description:

- ✓ GoPrac is an online practice platform where candidates can improve their interview skills by practicing one-on-one mock interviews offered by industry professionals.

- ✓ This platform simulates a real-time interview experience by providing a video-based interface to the candidate. Candidates can practice mock interviews anytime from anywhere.

Responsibilities:

- ✓ Creating and Implementing new UI features to the software.
- ✓ Worked with database for query optimization and process improvement.
- ✓ Supported Index software development and testing processes.
- ✓ Creating PHP and Node Js Rest API and handling Json data responses.
- ✓ Boosted the number of active users by resolving bugs and introducing new features in the software.

ACADAMIC PROJECTS

Project 1 : Designed a **Website for Restaurant** (Academic use only) using HTML5, CSS, Bootstrap 3 and JavaScript.

Project 2 : Smart Parking System using HTML5, CSS, Bootstrap 3, PHP and MySQL.

Description:

- ✓ Users can easily book their vehicle parking slots through online at any time and any place. It will reduce the Parking stress of the users.
- ✓ Users find the best spot available, saving time, resources and effort. The parking lot fills up efficiently and space can be utilized properly by commercial and corporate entities.
- ✓ It will reduce the traffic and it is convenient to park their vehicle without any tension and fear on the last minute.