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PROFESSIONAL SUMMARY

Junior Software Developer with 1 year of experience in UI Development, SQL database, Knockout JS Technology and PHP. Supportive and work well as part of a team with dedicated to efficiently resolving project issues. Ability and willingness to innovate and learn new technologies.

EDUCATION

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

Government Arts and Science College, Hosur

CGPA - 8.9

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

Government Arts and Science College, Hosur

CGPA - 8.0

Higher Secondary (2017)

Government Higher Secondary School, Kelamangalam (State Board) with 78 %

SSLC (2015)

Government High School, D.Kothanur (State Board) with 87%

TECHNICAL SKILLS

Programming Languages: Java, Python, PHP, Node Js

Web Design : HTML 5, CSS 3, Bootstrap 4, React Js, Knockout Js, REST API.

Scripting Languages : JavaScript, jQuery

Database Languages : MySQL

Operating System : Windows 7,8,10,11 and Linux

Version Control Tool : GIT

WORK EXPERIENCE

- Worked as a **Junior Software Developer** at GoPrac Pvt. Ltd Bengaluru from Jul-2022 to Oct-2023.
- Working as a **Programming Trainer** at CSC Computer Education Hosur from Nov-2023 to Present.

PROFESSIONAL PROJECTS

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

Technology - Node Js, Knockout Js, HTML and CSS, Bootstrap 4, PHP, AWS S3 and MySQL.

Project 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.

Responsibility:

- ✓ 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.

PERSONAL DETAILS

✓ **Name** : Arunkumar G

✓ **Father Name** : Gopal N

✓ **Date Of Birth** : 15-05-2000

✓ **Gender** : Male

✓ Marital Status : Unmarried

✓ Languages Known : Kannada, Telugu, Tamil, English (Both Read and Write)

✓ Strength : Team Collaboration, Attention to details, Problem Solving Skills,

Analytical thinking, Adaptability.

✓ Permanent Address: #3/94-1, Anchetty Durgam(Vill), Erudhalam (Post), Denkanikottai (Taluk),

Krishnagiri (Dist), Tamil Nadu. PIN- 635113

DECLARATION

I hereby declare that all the information furnished above is true and correct to the best of my knowledge and belief.

Yours Faithfully,

Date:

(ARUNKUMAR G)