BHUVANESVARAN R

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PROFILE

Simple and Goal-oriented student with good technical knowledge and skills with the ability to troubleshoot complex problems and get the job done. Effective team player with good communication and interpersonal skills. Committed to staying current on innovation in technology and computer science.

EDUCATION

INSTITUTION NAME	DEGREE/GRADE	YEAR OF PASSING	MARKS IN %
Dr.N.G.P College of Arts and Science	M.Sc. Computer Science	2023	72
Dr.N.G.P College of Arts and Science	B.Sc. Computer Science	2021	62
Sri Jayendra Saraswathi Vidyalaya MHS	HSC(Computer Science)	2018	78
Sri Jayendra Saraswathi Vidyalaya MHS	SSLC	2015	94

SKILLS

Technical: Java, HTML/CSS, JavaScript, Python, SQL, MongoDB.
Tools: MS Excel, MS Word, MS PowerPoint, Photoshop, GIT.
Area of interest: Cloud Computing, Data Analysis, Web designing, Internet of Things, Marketing, Debugging.
Soft Skills: strong communication, team player, presentation and public speaking, flexibility and adaptability.
Languages: Fluent in English and Tamil.

ACADEMIC PROJECTS

ONLINE CROWDFUNDING MANAGEMENT

- This project mainly focused on collecting funds from people who post their needs on the platform and based on the reason a person can donate funds according to his/her wish.
- Used Technologies like PHP and MySQL to develop this project.

IoT-BASED FIRE ALARM MONITORING SYSTEM

- Designed and built an IoT-based fire alarm monitoring system using Sensors, Arduino, and Python resulting in a 50% decrease in false notifications and a 25% increase in response time.
- The Notification is given with the help of a Wi-Fi module connected through an application so the user can receive an alert in case of a fire.

CERTIFICATION & TRAINING

- Full Stack Development -upGrad (2022-2023).
- Advanced Excel (2021).
- Internet of Things (2021).
- Cloud Foundations (2022).
- Attended Inplant training on Android Development – GATEWAY software solutions.
- Completed Typewriting at Junior Grade level.

CO-CURRICULAR ACTIVITIES

- Student Head for cultural activities in my department.
- Sports Vice Captain for my respective team.
- Participated in an International level seminar on "Sustainable Environment for development of crop returns in the field of agriculture using IoT".