MERIN ABRAHAM
Software Developer

Phone
9207517863

Email
merinbrhm@gmail.com

Address
Perumprakunnel (h), Pampady P.O Kottayam.

PROFICIENCIES

- Creative Presentation Making Using Google Slides
- Essential Knowledge on MS Office
- Python Programming

CORE SKILLS

- Effective Communication
- Leadership
- Time Management
- Team Work
- Trustworthy
- Decision Making
- High Grasping Power

TECHNICAL EXPERTISE

- Programming Languages: C, C++, JAVA, PHP, Python.
- Web Technologies: HTML, CSS, JavaScript.
- DataBases: Mysql.
- Application Server: Apache Tomcat.
- Tools: Eclipse, Android Studio, Netbeans.

LANGUAGES

- **ENGLISH**
- **HINDI**
- **MALAYALAM**

Looking forward to earning the position of software developer at leading organization to showcase my skills in programming to generate high-end solutions to general software issues alone with drawing better user experience.

EDUCATION

MSc. Computer Science
School of Computer Sciences, M.G University, Kottayam
12/2020-11/2022

BSc. Computer Science
BCM College Kottayam
06/2017-04/2020

Higher Secondary
MD Seminary HSS Kottayam
06/2015-04/2017

SSLC
M.G.M HS Pampady, Kottayam
06/2014-04/2015

ACADEMIC PROJECTS

- **Vehicle Detection using Yolov5**
  A deep learning based research project for detecting vehicles from real time scenario
  Tools and Technologies: Python, Deep Learning, Image Processing
- **Care Hand Relief Center**
  Website for flood affected people.
  Tools and Technologies: JavaScript, Java, CSS, HTML, MySql, Tomcat, Eclipse IDE**.**
- **Hardley's Travelogue**
  Website for for trip and online Bike for rent and bike spare parts store that has listings of various bikes along with their features.
  Tools and Technologies: ASP.Net, JavaScript, CSS, HTML, MySQL

ACHIEVEMENTS

- Participated in five day workshop on "machine learning & Deep Learning Techniques with Digital Image Processing" organised by school of computer sciences, MGU.
- Participated in three day workshop on "Deep learning with python" organised by ACM student chapter, School of Computer Sciences, MGU
- Participated in one day workshop on "introduction to Arduino and Robotics" organised by IEDC, school of computer sciences.