

MOHAMMED FAHEEM

SOFTWARE ENGINEER

☎ +917560912147

📍 BENGALURU, INDIA

✉ MUFAHEEM00@GMAIL.COM



ABOUT ME

I am a recent graduate with computer science and engineering. Looking for a challenging role in a reputed company to utilise my engineering skills that can contribute to the company's growth as well as enhance my knowledge by exploring things.

EDUCATIONAL BACKGROUND

B. TECH DEGREE

MEA ENGINEERING COLLEGE,

PERINTHALMANNA

2019-2023

CGPA : 6.82

HIGHER SECONDARY SCHOOL

DUHSS PANAKKAD,

MALAPPURAM

2017- 2019

MARK : 72%

TECHNICAL SKILLS

- Proficient in Python, C, PHP
- Familiar in HTML, CSS, Shell Scripting
- Basics of Frameworks and Libraries such as Django,pytest.
- Basics of JavaScript and JSON
- Strong understanding of fundamental data structures and algorithms concepts
- Database Management Systems (DBMS): SQL Server, MySQL, MongoDB,PostgreSQL
- Git and GitHub
- Visual Studio Code
- Experience with CI/CD pipelines
- Familiarity with tools like Jenkins
- Proficient: Linux (Ubuntu), Windows
- Familiar: SDLC (Software Development Life Cycle)
- AWS (Amazon Web Services): EC2, S3, IAM, Elastic Beanstalk, EBS, CloudWatch, VPC, Elastic Load Balancer, DynamoDB, KMS, AWS Config, Route53, CloudTrail, SNS
- Good understanding of cloud computing concepts: Infrastructure as a Service (IaaS), Platform as a Service (PaaS), Software as a Service (SaaS)
- Basics of Jenkins, Terraform, Docker
- Installation and configuration of web servers such as Nginx and Apache
- Technical proficiency in system and network configuration
- TCP/IP Subnetting
- Configuration and troubleshooting

PROJECTS

- **Online Job Portal Website Development :-** Developed a dynamic online job portal website using HTML5, CSS3, JavaScript, and PHP, featuring user authentication, job search, application tracking, and responsive design.
- **Heart Disease Prediction System for Diabetic Patients Using Machine Learning :-** Developed a heart disease prediction system for diabetic patients using machine learning techniques. (Published in TIJER)

SOFT SKILLS

- Quick Learning
- Analytical Skill
- Problem Solving
- Multitasking
- Teamwork
- Adaptability
- Time Management
- Empathy
- Communication Skills

PUBLICATIONS

1. Heart Disease Prediction of Diabetic Patients Using Machine Learning - TIJER - International Research Journal.
Published Paper URL: <https://tijer.org/tijer/viewpaperforall.php?paper=TIJER2306100>

LANGUAGES

- English
 - Malayalam
 - Hindi
 - Tamil
-