VIKAS R

Profession

Contact

Address

MYSURU, KA, 570023

Phone

907 132 0921

E-mail

yourstruelyvikasr@amail.com

Non-Technical Skills

Leadership

Very Good

Verbal and written communication

Very Good

Multitasking abilities

Good

Flexible & Adaptable

Good

Organization and Time management

Very Good

Data management

Very Good

Interpersonal

Communication

Good

Good listening skills

Good

Data processing

Very Good

Search Engine Optimization

Good

Critical thinking

Very Good

Computer proficiency

Excellent

Reliable Intern seeking an internship opportunity to expand skills and gain valuable real-world experience. Highly Skilled at collaborating with team members to ship beautiful projects within deadline. Proficient in variety of platforms & languages, with an innate curiosity & ability to master new technologies. Looking forward to applying the acquired gamut of skills in a challenging role.

Education

2019-08 - B.E: Information Science

Current VIDYA VIKAS INSTITUTE OF ENGINEERING &

TECHNOLOGY - MYSURU

2017-06 - PU: PCMCs

2019-03 KMWA PU COLLEGE (DEEKSHA) - ML Puram

2016-04 - X: ICSE

2017-02 VASAVI VIDYA PEETA - Magadi , Ramanagara

Technical Skills and Proficiency

- Office Suites: Microsoft office suite, Libre office suite, iWork Suite, Google Docs Suite and others.
- Programming / WebDevelopment Languages: C,
 C++, JAVA, Python, J2EE, HTML, CSS,
 JavaScript(React Native), Scala, Dart (Flutter),
 Objective C(Swift)
- Database: MySQI, MongoDB, NoSQL, Oracle 12c
- Tools: VS Code, Sublime Text, Netbeans, Eclipse,
 Pycharm, Glt, Codelabs, Turbo C, BlueJ, Xcode
- Apache Tom Cat & Maven, Bash, zsh
- SEO, Digital marketing, Dockers (Kubernetes),
 Jenkins, BlockChain, Cloud Computing (AWS,
 Digital Ocean, Azure, IBM): [Beginner]

Projects

- Built 30 + webpages with HTML, CSS & JS.(2012 -Current)
- Built a Railway Reservation and user based Train Tracking Project in JAVA .(2016).
- Built a Crypto Currency Price Tracker using Python3.
 (2019)
- Building Agricare: An infografic educational approach at treating Plant Diseases at every stage of cultivation.. - Java (Swing)
- Built a Console based Bead game (Alagulimane) using C++ .
- Building Cloud Circle: A private cloud Storage System.
- Have Tested & Debugged 40 + Projects done by others.