

NISHANTH GUNUPUDI

Full Stack Developer

PERSONAL PROFILE

I am extremely motivated to constantly grow professionally. I am seeking a full-time position where I can utilise my skills and knowledge. I'm on a constant learning quest to keep up with the fast growing industry.

CONTACT DETAILS

Mobile: +91 8960419062

Online-portfolio: <https://nishanthgunupudi.com>

Email: nishanth.gunupudi@gmail.com

Location: Mumbai - India.

LinkedIn: <https://www.linkedin.com/in/gnishanth/>

GitHub: <https://github.com/nishanthG>

AWARD

- Outstanding Innovator of the Year (2019)

PROJECTS

Oracle Career sites & AHE (recruiting app)

Design & Development | 2020 - 21

- Responsible for the development of the Career site and was involved in R&D while in the design phase.
- Maintaining the site and frequent bug fixes.
- Writing high-quality code and use of version control.
- Extensive use of JIRA & Confluence.

BOTM & Scriptless Automation for Mobile

Team Leader | 2018 - 19

- Lead Programmer and a proven team leader
- Driven system architectural decisions from concepts through the release process
- Awarded for the breakthrough done in R&D for Mobile Event replicator

SKILLS AND ABILITIES

- Analytical skills to evaluate software and make improvements
- Effective professional communication skills
- Creative thinking
- Extensive problem solving and critical thinking abilities
- Excellent understanding of design principles and experience in their application
- Detail-oriented approach to software design

WORK EXPERIENCE

Programmer Analyst - OAL (Current)

SDE 2, Oracle India | 2020- Present

- Full Stack developer for IDC
- Responsible for maintaining Oracle's AHE (accelerated hiring experience) e2e app
- Involved in developing ORC (Oracle recruiting clouds) Career Site.

Research & Development Engineer

AQM Technologies | 2017 - 2020

- Lead Programmer and a proven team leader
- Driven system architectural decisions from concepts through the release process
- Awarded for the breakthrough done in R&D for Mobile Event replicator

ACADEMIC BACKGROUND

Indian Institute of Technology, Kanpur

Bachelor of Computer Science & Engineering

- Graduated on March 2017
- Member for the Programming Club
- Member of the Institute Cricket & Hockey team

Siddhartha High School, Hyderabad

Graduated Class of 2009

- Passed with **90.8%** in 10th board
- Passed with **91%** in 12th board

Narayana Junior College, Hyderabad

Graduated Class of 2011

- Steam of Maths, Physics & Chemistry
- Top ranker of the institute to qualify for IIT

TECHNICAL SKILLS

- Python
- Core Java, Collections Framework
- Data Structures & Algorithms
- HTML5, CSS3
- JavaScript, React.js, Node.js
- SQLite3, MYSQL, MongoDB
- GIT version control
- Visual studio code IDE