JYOTHY MARIA MIRANDA

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Online Portfolio: https://jyothymiranda.github.io

OBJECTIVE:

As an aspiring computer science engineer, I wish to work for an organization with a welcoming atmosphere and a challenging work environment that will enable me to learn and grow as a professional.

EDUCATIONAL QUALIFICATION:

Course	Institution	University / Board	GPA/Percentage
B.E (CSE) 3rd year	St. Joseph Engineering College, Mangalore	Visvesvaraya Technology University,Belgaum, Karnataka	7.82 SGPA (till 4th semester)
Standard XII	Carmel School, Kuwait	Central Board of Secondary Education	83% (2015)
Standard X	Carmel School, Kuwait	Central Board of Secondary Education	9.2 CGPA (2013)

TRAINING:

- Attended a 2-day-long workshop on Python conducted by Mozilla at Sahyadri Engineering College, Mangalore.
- Java with Android training from Hewlett Packard Enterprises.
- Android App Development with Kotlin from Internshaala.

INTERNSHIPS:

- 4-week-long internship on Android development at VRV Embassy (January 2018)
- 8-week-long internship on Web development at Softrixz, Mangalore (January -February, 2018)
- 4-week-long internship on Android development at TechShaadi (July 2018)

COMPETENCIES:

- Open minded and a team player.
- Quick and avid learner, adapt to changes quickly.
- Excellent oratory and soft skills.
- Excellent time management and multitasking skills.
- Willing to take up responsibility and a willing leader.
- Does not shy away from new experiences.

TECHNICAL SKILLS:
- Programming Languages: C, C++, C#, Java, PHP, Python, Kotlin, JavaScript.
- Databases: Oracle 11g, MySQL.
- Skilled at developing Android apps, using both Java and Kotlin.
- Proficient in web technologies such as HTML, CSS and JavaScript.
- Experienced in the usage of networking libraries such as Volley for REST API calls.
- Comfortable working with JavaScript libraries such as Remodal and List.js
- At home building applications using JSPs and Servlets.

PROJECTS UNDERTAKEN:
- **Project title:** TechShaadi Android App.
  Duration: July-August, 2018.
  Technology: Android, Java, XML, PHP, MySQL.

- **Project title:** Tiara Tech-Fest Website.
  Duration: January – February, 2018.
  Technology: HTML, CSS, JavaScript, PHP, MySQL.
  Website URL: http://tiara2018.com

- **Project title:** Supermarket Management Application.
  Duration: August-November 2017.
  Technology: PHP, JavaScript, HTML, CSS, MySQL.

- **Project title:** Event Management System.
  Duration: August 2015-November 2015.
  Technology: C++.

ORAGANIZATIONS:
- Member of CIPHER, the students' association at St. Joseph Engineering College.
- Member of IEEE student chapter at St. Joseph Engineering College.

ACHIEVEMENTS/AWARDS:
- Conducted 3 hands-on workshops on Android app development with Java at St. Joseph Engineering College, Mangalore in 2018.
- Conducted a workshop on Web Technologies at St. Joseph Engineering College, Mangalore in 2018.
- Hosted 'Tech Nite', a cultural program conducted during Tiara, an annual national level tech fest held at St. Joseph Engineering College, Mangalore.
- Secured 1st place at a Python web development using Flask competition conducted by Mozilla at Sahyadri Engineering College, Mangalore in 2017.

PERSONAL DETAILS:
- **Address**: Miranda Compound, Bajal Cross Road, Padil, Mangaluru – 575002
- **Languages Known:** English, Hindi, Konkani, Arabic.
- **Date of Birth:** 6th November 1997.
- **Place of Birth:** Kuwait.
- **GitHub URL:** https://github.com/JyothyMiranda