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| Kiran KJ  **A Polyglot Developer** |  |  |
| |  |  | | --- | --- | | **Address**: | Ernakulam, Kerala, India | | **Email**: | kirankjolly@gmail.com | | **Mobile**: | +91 9747363432 | | |  |  | | --- | --- | | **Portfolio**: | <https://kirankjolly.github.io> | | **GitHub**: | <https://github.com/kirankjolly> | | **LinkedIn**: | <https://www.linkedin.com/in/kirankjolly> | |

★ Experience

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| **Company** | **From** | **To** |
| Heidelsoft Technologies  *Senior Software Engineer*  Jyothirmaya, Infopark PhaseII,  Kochi, India. | June 2019 | Present |
| Cabot Technology Solutions  *Senior Software Engineer*  Lulu cyber tower, Infopark Phase I,  Kochi, India. | Sept 2016 | June 2019 |
| Cognizant Technology Solutions  *Programmer Analyst*  Athulya, Infopark Phase I,  Kochi, India. | Feb 2014 | Aug 2016 |
| Art Technology Solutions  *Software Engineer*  Thapasya, Infopark Phase I,  Kochi, India. | Oct 2010 | Jan 2014 |

★ **Skills**

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| **Programming Languages** | Kotlin, Java, JavaScript, C# |
| **Framework /**  **Library** | Android, Node.js, Angular, ReactJS, React Native, AWS(Cognito, RDS-MySQL, S3, Lambda, Rekognition), DotNetNuke, GCC Gtk+,ASP .Net |
| **Databases** | MySQL, SQLite, MSSQL |
| **Tools** | Git, GitHub, Jira, Gradle, Bitbucket CI/CD, Docker, Kubernetes(Basic), IntelliJ IDEA, Visual Studio, VSCode, PyCharm, WSL, Crucible, Ubuntu, Android Studio, Eclipse, Gimp, Genymotion |
| **Basic Knowledge** | Firebase-Firestore, Qt, Tizen, Shellscript, Kubernetes, Python, Django, WSL |

★ Certification

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| Professional Scrum Master I | 2023 |

★ **Projects**

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| **Rentals**  Technologies: Android, Node.js, AWS(Cognito, S3, RDS, Lambda, Rekognition)  The Rentals application streamlines rental business operations by managing customer details, instruments, and more. Complete solution for a rental business. |
| **Experdoo**  Technologies: Angular, Java, Spring, Postgres  A versatile web app streamlining service creation and acquisition via a unified platform. It caters to diverse domains, enabling providers to list services and customers to request and compare options efficiently. |
| **Optimap**  Technologies: Angular, X6 AntV  Optimap, used by Airbus, enables users to map aircraft creation processes, manage factory operations, and visualize projects distinctly through object-based navigation on a canvas interface. |
| See more projects:  Portfolio: [***Official Site***](https://kirankjolly.github.io/) ***(*** <https://kirankjolly.github.io> ***)*** |

★ Educational Qualifications

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| 2006 - 2010 | Bachelor of Engineering (Electronics and Communication)  *(College of Engineering Munnar – CUSAT university)* |

★ Achievements

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| **Introduced Health Awareness Program**  Implemented holistic wellness initiative at former workplace, fostering mental and physical health awareness through goal-driven strategies, executed at regular intervals. |
| **Black Belt 3rd Dan in Kung-fu**  I have been learning Kung-fu since 2004. |
| **University High Jump Winner**  In engineering studies, clinched top spot in High Jump at CUSAT University athletic meet.  During my schooling, I represented my district at the Kerala State School Athletics Meet. |