Sanjay KV

📞 +91 7483724655 | ✉ sanjay.kanakkot@gmail.com | 🔗 Sanjay KV | 🐙 sanjay-kv 🛈 Portfolio

EXPERIENCE

Recode Hive   May. 2021 – Present
Head of Content (recodehive.com)   Bangalore, India

- Grew channel to **12k subscribers in 5 Months**; created 80+ videos on tech and productivity
- **Delivered 50+ talks** on ML, Data Science, Open source contributions.
- **Highlights**: Became Google CS Influencer, Guest Speaker for Adapt International Convention.

Larsen and Toubro Infotech - LTI   Aug. 2018 – May. 2021
Software Engineer   Bangalore, India

- Created Interactive dashboards and generated reports in SAP Cloud for Customers - C4C
- Worked on Power BI, Data Modeling with SAP raw data for Internal project with Team of 4.
- Completed 5 Projects, Created Inventory tool which improved Team Productivity by **20 percentage**.

Rigttway   May 2018 – Jul. 2018
SEO Consultant - Freelance   Kochi, Kerala

- Managed SEO, Google Analytics, helped to get **10k new Customers and 150k Impressions.**
- Created Online presence, developed website, and carried out Marketing Campaigns.

PROJECTS

Stackoverflow Survey Dataset

- Analysed Stack overflow survey data set of 3 years, and found highest payed Job, popular dev languages etc.
- Predicted what causing **Job Satisfaction**, Growth of Language using Machine Learning.

Semi Supervised Learning

- Semi supervised Learning using LSTM RNN

EDUCATION

Macquarie University   Feb 2021 – Dec 2022
Masters in Data Science   Sydney, NSW

- **Coursework**: Data Structures, Algorithms, Databases, Computer Systems, Machine Learning
- **Achievement**: Selected as GitHub Campus Expert.

SRM University   June. 2014 – May 2018
Bachelor in Technology   Chennai, TN

- **Projects**: Published paper on (International Journal) (Adroid Robot), (Image compression software).

SKILLS

Languages : Python, R, Git, HTML/CSS, MySQL/MQL
Frameworks : Firebase, Numpy, Pandas Sklearn, TensorFlow, MongoDB
Tools : PowerBI, Google Analytics, GitHub, VS Code, Jupyter, Postman, AWS, Tableau, Excel, WordPress, RStudio