Bevin Benet

✉ bevinbenet@gmail.com   @bevinbenet   in bevin-benet

Employment History

2024 – present   🔖 **Web Developer**, Kirel Creations Pvt. Ltd

Education

2021 – Present   🔖 **Integrated MSc. Computer Science(Data Science)**, Mahatma Gandhi University, Sacred Heart College, Thevara, Ernakulam, Kerala, India.
Current CGPA: 4.7/5
Bachelors Project :*Quest AI - An LLM based question paper generator.*

2019 – 2021   🔖 **Kerala Department of Higher Secondary Education**, St. Sebastians HSS, Palluruthy, Ernakulam, Kerala, India
Percentage: *99.2%.*

2019   🔖 **Kerala Board Public Examinations**, St. Dominics HSS, Palluruthy, Ernakulam, Kerala, India
Grade: *Full A+.*

Publications

1 B. Bevin, R. Neha, and M. C. Vishnu, "Privacy preserving machine learning: A study on the methods and trends," in *VIGYAAN 22-23, International Conference on Advanced and EmergingTrends in Computer Science*, NIMIT, Koratty, Thrissur, Kerala, India, 2023.

2 B. Bevin and M. C. Vishnu, "A similarity score estimation of kata movement in martial arts using LSTM and DTW," in *International Conference on Advances in Emerging Computing Technologies (ICAECT 2023)*, Sacred Heart College, Thevara, Ernakulam, Kerala, India, 2023, pp. 29–33. 🔗 URL: https://books.google.co.in/books?id=zbzREAAAQBAJ&newbks=0&printsec=frontcover&pg=PA29&dq=ICAECT+2023+thevara&hl=en&source=newbks_fb&redir_esc=y#v=onepage&q=ICAECT%202023%20thevara&f=false.

Projects

🔖 **Quest AI**: A web application that creates exam ready question papers using textbook page image as source with LLM and OCR technologies.

🔖 **Smile Detector**: An application that automatically takes photos when smiled on camera.

🔖 **ICAECT 2023 Website**: Created a WORDPRESS website for ICAECT 2023 conference conducted at Sacred Heart College, Thevara.

🔖 **Blitzkrieg 2024 Website**: Created a HTML, CSS website for Blitzkrieg 2024 college fest conducted by Department of Computer Science, Sacred Heart College, Thevara.

🔖 **Sacred Heart Automated Time Table Announcer**: A time table annoucing device, Arduino project.

Skills

Languages   🔖 English, Malayalam, Hindi
Coding   🔖 Python, C, C++, Java, PHP, Kotlin, R.
Databases   🔖 MYSQL, PostgreSQL, SQLITE, MongoDB.
Web Dev   🔖 HTML, CSS, JavaScript, Wordpress, Strapi, ReactJS, NodeJS, jQuery.

Skills (continued)

Misc.   ◾ Android Studio, Powerpoint, Cloud Computing, Git, teaching, training.

Miscellaneous Experience

Certification

2022 ◾ **Introduction to WordPress**. Certified by Udemy.

◾ **Interfacing with the Arduino**. Awarded by the University of California, Irvine
Coursera Certificate

Presentation

2023 ◾ **A Similarity Score Estimation of Kata Movement in Martial Arts Using LSTM and DTW**.
Presented at ICAECT 2023, Sacred Heart College, Thevara, Ernakulam, Kerala, India.

◾ **Artificial Intelligence for Society**. Organized by Sacred Heart College, Kochi, Kerala.

2022 ◾ **Privacy Preserving Machine Learning: A Study on the Methods and Trends**. Presented at
VIGYAAN'22, NIMIT, Koratty, Thrissur, Kerala, India.

Workshops

2023 ◾ **GPU Programming and Distributed Deep Learning with PyTorch**. Organized by the Department of Computer Science, Cochin University of Science and Technology, Cochin.

2024 ◾ **Building Interactive Dashboards with Grafana**. Workshop at DevFest 2024, organized by
Google Developer Groups, Cochin.
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References

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Sacred Heart College,Thevara
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