Kiran Baby

Effective Student committed to learning, developing skills in web development, android development, game development, Artificial Intelligence, and Machine Learning. Self-directed and energetic with superior performance in both autonomous or collaborative environments working independently and collaborating with others on group projects.

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📅 14 August, 1998

○ github.com/kiranbaby14

TECHNICAL SKILLS

Python Javascript C C# MERN stack
Django Git Github Unity3D Html CSS
Bootstrap Android Studio Numpy Pandas
Sklearn Jupyter Notebook Android development
Game development Web development

ACHIEVEMENTS

Game Begetter
Won **3rd prize** in Game Begetter-game development competition conducted in **Techfest** by **IIT Bombay** which is **Asia's largest techfest** and was sponsored by Moonfrog Labs.

CSI-InApp International Student Project Awards
Finalist in the 10th CSI-InApp International Student Project Awards 2021 conducted by **computer society of India** and **InApp technologies**

Game Dev
Won **1st prize** for game development competition conducted by the IEEE society of **NIT Calicut**.

Best Projects Award
Secured **2nd place** for best projects award in CSE department of FISAT.

Hackerrank
5 star gold achiever in python.

FISAT Sports
Secured **3rd position** in FISAT Sports 2019-20 for javelin throw.

LANGUAGES

English
Full Professional Proficiency

Malayalam
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

SOFT SKILLS

Self-motivated Leadership Multitasking
Hardworking Dedicated

EDUCATION

B-Tech | Computer Science And Engineering
Federal Institute of Science And Technology(FISAT), Angamaly
2017 - 2021   *CGPA: 8.09/10*

Class XII | Computer Science
Chavara Darsan CMI Public School, Koonammavu
2014 - 2016   *CGPA: 8.2/10*

Class X
Infant Jesus Senior Secondary School, Alangad
2013 - 2014   *CGPA: 8.2/10*

PERSONAL PROJECTS

Ninjesk (2021)
- A game app for android platform made using **Unity3D** engine and **C# language** as its backend. It was made for Game Begetter competition.

Hyperface implemented multiplayer TPS game (2021)
- Final year project which comprises of **face detection** and **landmarks localization** using **OpenCV** and **Dlib** libraries, **gender detection** using deep learning **CNN algorithm**, automation using pyautogui and a multiplayer TPS game made using **Unity3D**, **C#**, and **Photon server**.

To Do list Application (2021)
- A to-do list web application made using **Django web framework**. It has got all the **CRUD** functionalities.

Loan Case Predictor (2021)
- Classifier to predict whether a loan case will be paid off or not. **KNN**, **Decision tree**, **SVM**, **Logistic Regression** were used.

Instagram Clone (2020)
- An Android app made using **Android Studio** and **Kotlin** as its backend language.

Spheron - The Ball Game (2020)
- An android game app made using Unity3D and C# language as its backend. It is deployed and currently available on **Playstore**.

Automatic Webpage Creator (2019)
- A simple webpage creator made using Python, HTML, CSS, Javacript and **Django** as its web framework.

CERTIFICATES

The complete 2022 web development bootcamp
*Web development bootcamp by **Angela Yu***

Advanced Certified Secure Computer User
XPLORE ITCORP(Internship).

Front-End Web UI Frameworks and Tools: Bootstrap 4
THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY(Coursera).

Certificate of Excellence
Techfest IIT Bombay.

Certificate of Participation
10th CSI-InApp International Student Project Awards 2021.

Hackerrank Certificate
Hackerrank certificate for clearing the python test.

Machine Learning with Python
IBM(Coursera).

The Joy of Computing Using Python
IIT Madras(Nptel).

Programming in Java
IIT Kharagpur(Nptel).

Certificate of merit
FISAT sports (2019-20)

INTERESTS

Football   Cricket

Video Games   Music