## 1. **Topic**: Curriculum Vitae

## Code:

```
\documentclass{resume}
\begin{document}
\fontfamily{ppl}\selectfont
\noindent
\begin{tabularx}{\linewidth}{@{}m{0.8}\textwidth} \ m{0.2}\textwidth}{@{}}
    \Large{Md. Talath Un Nabi Anik} \newline
    \small{
       \clink{
            {\fontdimen2\font=0.75ex +8801790381328}
           \text{textbf}\{\cdot\}
           \href{https://duskdev17.github.io/portfolio-site/}{iamanik.me}
       } \newline
       Dinajpur, Bangladesh
   }
} &
{
    \hfill
    \includegraphics[width=2.8cm]{images/myImage.jpg}
}
\end{tabularx}
\begin{center}
\begin{tabularx}{\linewidth}{@{}}^{2}{X}@{}}
% left side %
    \csection{EXPERIENCE}{\small
       \begin{itemize}
           % item 1 %
           \item \frcontent{Riot Games}{Lead Level Designer - Berlin, Germany }{Team development to
planning, creative, stakeholder management. Collaborations with studios.}{August 2028 onwards}
           % item 2 %
           \item \frcontent{Ubisoft}{Game Designer - Fusionopolis, Singapore}{Created and implemented
design elements into the game while working in a collaborative multidisciplined environment.}{February
2027 to August 2028}
           % item 3 %
```

```
\item \frcontent{Epic Games}{Level Design Intern - Aia Tower, Singapore}{Construct level
prototypes and final-in game levels through game building tools and Blender.}{February 2025 to August
2027}
                  \end{itemize}
         }
         \csection{EDUCATION}{\small
                  \begin{itemize}
                            % item 1 %
                            \item \frcontent{Ph.D. Computer Science}{National University of Singapore}{}{2025}
                            \item \frcontent{B.S. Computer Engineering, CGPA: 3.4/4}{Bangladesh Army University of
Science & Technology}{}{2020}
                            \item \frcontent{Science, CGPA: 4.17/5}{Dinajpur Govt. City College, Dinajpur, }{}{2019}
                            \item \frcontent{Science, CGPA: 5/5}{Dinajpur Zilla School, Dinajpur}{}{2017}
                  \end{itemize}
         }
}
% end left side %
% right side %
{
         \csection{SKILLS}{\small
                  \begin{itemize}
                            \item \textbf{Technologies} \newline
                            {\footnotesize C#, C, C++, Java Python, Unity, Unreal Engine, Blender, GitHub, Android
Studio}{}{}
                            \item \textbf{Patterns \& Practices} \newline
                            {\footnotesize Object Oriented Programming, Functional Programming}
                            \item \textbf{Project Management} \newline
                            {\footnotesize Agile, Trello, Scrum, Google Bug Tracker, Google Workspace, Firebase}
                  \end{itemize}
         }
         \csection{PROJECTS}{\small
                  \begin{itemize}
                            \item \frcontent{Unreal Engine
\verb|\clink{\href{https://tensorflow.org}{[unrealengine.com]]}}| Poweloped an AAA first person shooter game. | Compared the compared the
}{}{C++, Unreal Engine, Blender}
                            \item \frcontent{Unity
\clink{\href{http://github.com/google/leveldb}{[https://unity.com/]}}}{Developed a platformer game
similar to Chrome Dinosour Game. }{}{C#, Unity, Blender}
```

```
\item \frcontent{Android Studio
\clink{\href{http://google.com/spanner}{[google.com/]}}}{Developed an open source chat application
aimed for secured messaging.}{}{xml, Java, Android Studio}
        \end{itemize}
    }
    \csection{OTHER HIGHLIGHTS}{\small
        \begin{itemize}
            \item {\footnotesize Attended in \textit{The Future of Mobile App Industry} at Huawei
Training Webinar.}
            \item {\footnotesize Led several teams across infrastructure, founded \textit{Dusk}
Studios} and was involved in hiring process.}
        \end{itemize}
    }
    \csection{HOBBIES \& INTERESTS}{\small
        \vspace{0.32cm}
        \begin{tabularx}{\linewidth}{@{}*{4}{}<\centering\arraybackslash}X}{@{}}
            {\centering
            \includegraphics[width=0.8cm]{images/userexperience.png}
            {\centering
            \includegraphics[width=0.8cm]{images/lamp.png}
            } &
            {\centering
            \includegraphics[width=0.8cm]{images/game.jpg}
            } &
            {\centering
            \includegraphics[width=0.8cm]{images/cauldron.png}
            {\footnotesize Level Design} & {\footnotesize Problem Solving} & {\footnotesize Gaming} &
{\footnotesize Open Source}
        \end{tabularx}
    }
}
\end{tabularx}
\end{center}
\end{document}
resume.cls:
\LoadClass[14pt]{extreport}
\usepackage{ifthen}
```

```
\verb|\usepackage[english]{babel}|
\usepackage[utf8x]{inputenc}
\verb|\usepackage{geometry}| \\
\usepackage{array}
\usepackage{enumitem}
\usepackage{hyperref}
\usepackage{xltabular}
\usepackage{graphicx}
\usepackage{outlines}
\setlist[itemize]{leftmargin=*}
\linespread{1.15}
\geometry{a4paper,
    left={0.5in},
    top={0.4in},
    right={0.5in},
    bottom={0.4in}
}
\label{link1} $$\operatorname{T1}_{m}_{n} = 1 . $$\operatorname{T1}_{m}^{m} . $$
\pagenumbering{gobble}
\verb|\newenvironment{csection}[2]{|}
    \text{textbf}\{\#1\}
    \vspace{0.15cm}
    \hrule
    {#2}
}{}
\verb|\newenvironment{frcontent}[4]{|}
    {
        \textbf{#1} \leavevmode\newline
        \ifthenelse{\equal{#3}{}}{{#3 \leavevmode\newline}}
            \label{equal} $$ \left( \frac{\#4}{} \right) { \text{$(\textit{$\#4$})} } 
        }
    }
}{}
```

## Output: