**Abstract: Java-based Online Test Platform**

As this is the generation of the Internet, in a student life internet helps us do a lot of things from reading books to taking a online lecture. In recent years the online testing platform has grown in popularity and many organisations have embraced it to conduct their testing or selection procedures. Now the students don’t have to worry about running out of ink or papers in their exams .These type of systems provide the candidates with accurate useful information and analysis of their performance by which the candidate can benefit greatly. These can also be used to create mock tests to evaluate efficiency and time management.

Our project is based on this concept and this is simple Online platform in which the candidate is provided with the instructions to attempt the 20 multiple choice questions. Candidates can navigate to any other question at any time. Also the candidate can submit the paper at any time and get his results. We also enforced strict time constraints and automatic submission at the end of given time.

In our project Java swing is used through which many classes like Action Listener and Event Handler are applied.