# **Student Report**

Student Name: rishi

Class: 6-a
Subject: english

# **Image 1**

### **Uploaded Image:**

## **Extracted Text (Errors Marked in Superscript):**

Developing<sup>S</sup> software Following the principal<sup>G</sup> of Security & Privacy by design, we try to support developers in designing & implementing software-heavy systems in such a way that they are fundamentally secur<sup>S</sup> with regard to previously Defined<sup>G</sup> atack revtors<sup>S</sup>. In contrast to offensive IT secur<sup>S</sup>ity techniques of such as ethical laking <sup>G</sup> we specialize in constructiv<sup>S</sup> method<sup>G</sup> of software secur<sup>S</sup>ity.

#### **Errors in the Text:**

Incorrect Text (ðŸ"´Red)	Correct Text (🟢 Green)	Error Category (δΫ"μ Blue)
Developing	Developing	Spelling
principal	principle	Grammar
secur	secure	Spelling
Defined	defined	Grammar
atack revtors	attack vectors	Spelling
laking	hacking	Grammar
constructiv	constructive	Spelling
method	methods	Grammar

#### **Marked Text:**

Developing software Following the principal of Security & Privacy by design, we try to support developers in designing & implementing software-heavy systems in such a way that they are fundamentally secur with regard to previously Defined atack revtors. In contrast to offensive IT security techniques of such as ethical laking we specialize in constructiv method of software security.