IRCTC (/nget/enquiry/alerts)

BOOKED TICKET HISTORY

Indian Railway, IRCTC or its employees never ask for any personal banking information, including details like Debit/Credit Card number, OTP, ATM PIN, the CVV number, PAN number and date of birth.

ALL JOURNEYS | UPCOMING | PAST JOURNEYS

CHENNAI SF EXP (12604) **PNR: 4215149854**

17:10 | (SC) 12h 30m **05:40 | (MAS)**

Secunderabad Jn — Mgr Chennai Ctl

Mon, 03 Mar — Tue, 04 Mar

STATUS: **BOOKED**

Boarding Station: Secunderabad Jn (SC)

1 Adult | 0 Child | Sleeper (SL) | General

Passenger Information

1 Pavan Chaitanya **22 yrs | Male**

Booking Status	Berth/WL No	Current Status	Policy No
WL/32	**100**	**CNF/S11/18/MB**	**42151498540123022025**

Booking Details

Transaction ID	100005614786504
Ticket Type	E-ticket
Booked On	23 Feb 2025 | 07:54PM
Date of Boarding	03 Mar 2025 | 05:10PM
Vikalp Status	No
Booked From	IRCTC WEBSITE
Charting Status	Chart Prepared

Payment Details

Payment Mode	Pay using BHIM (Powered by PAYTM) also accepts UPI
Convenience Fee (Incl. of GST)	₹ 11.8
Ticket Fare:	₹ 415
Total Amount	**₹ 427.25**

Travel Insurance (Incl. of GST)

Insurance Opted	Yes
Insurance Company	M/s United India Insurance Co. Ltd.

Update Nominee

(https://intg.uiic.in/IrctcApp/data/irctc.html#/updateNomin TXNId=100005614786504)

Policy Issue date	23 Feb 2025 | 07:54PM
Travel Insurance Premium (Incl. of GST)	₹ 0.45
Insurance (No of Psgn)	1

Click Insurance Company name to submit nomination details. Link will be highlighted once Policy is issued by respective Insurance Company.

Abstract

The rise of AI-generated text presents significant challenges in distinguishing human-written text from AI-generated text. We use machine learning algorithm to address this challenge, utilizing the "AI vs. Human Text" dataset, which includes both AI-generated and human-written text. By employing a combination of BERT-based feature extraction and an XGBoost classifier, the system achieves high accuracy in differentiating between the two types of text. The model ensures consistent performance across various contexts. The trained model demonstrates exceptional performance, achieving a 97.7% accuracy rate in classification. This work contributes to the fields of AI ethics and content security by providing a reliable tool to detect AI-generated text, reducing risks across academia, journalism, and social media.

Key words: Text classification, Machine learning, BERT, Extreme Gradient Boosting (XGBoost), AI text detection