



save time, and provide an organized, accessible platform for



**Abstract**



This project is a web-based Attendance Management System designed



for organizations to efficiently record, manage, and track employee



attendance. It consists of an admin module, an employer module and



an employee module. The system allows secure user authentication,



easy attendance marking, and real-time data storage. The Employers



can Modify the attendance of the individual employees.



Administrators can view and manage attendance records, while



employees can check their own logs. It aims to reduce manual errors,



attendance tracking.



**Technologies Used**



* Frontend: HTML, CSS, JavaScript



* Backend: Node.js



* Database: MongoDB



**Modules Included**

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Admin module: Full control



* Employer module: Partial control



* Employee module: Read Only

