"BNGH - Employee Management System"
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An EMS enables a business to cost-effectively and methodically meet its regulatory needs. The risk of non-compliance may be decreased with the use of this proactive strategy, which can also enhance public and employee health and safety procedures. An EMS may also support improved operational management and employee stewardship, as well as handle non-regulated concerns like energy saving in paper works.

Features of this being deployed EMS are:

- Employee Management System.
- Payroll Management System.
- Vacancy Management System.
- Notice Board.

There are *four* defined user views for this product: Admin, MD, HR & Department. The number of users can be increased depending on each access view. The access allowed to each view can be understood as:

User	Features			
	Employee Management	**Payroll Management**	**Vacancy Management**	**Credential Manager**
Admin	✔	✔	✔	✔
Department	☑	✘	☑	✘
HR	✔	✔	✔	✘
MD	☑	☑	☑	✘

Here '✔' refers full control, '☑' refers partial access of edit and view only & '✘' refers not provided.

There are further features that can be added to same product to enhance its usability & being more scalable for organization.

This application is fully developed on Microsoft Power Platform including Powerapps, Power Automate & Power Bi. And further being deployed on Microsoft Azure clou platform thus making it more efficient and reliable at backend as well as in frontend performance with proper data security guaranteed. Users can access this application by installing the Powerapps Application from Playstore or Appstore and use proper credentials to login & access the platform.

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