



PROFILE

I have recently completed B. Tech in computer science engineering. Quest to work and learn in a real professional and vying ambience that enables me to cope with the emerging as well as latest technology and scope for widening the spectrum of my knowledge.

PERSONAL INFORMATION

NAME:

AKASH SINGH

DATE OF BIRTH:

28-05-2000

GENDER:

MALE

FATHER's NAME:

LATE BABLU KUMAR SINGH

MARITAL STATUS:

UNMARRIED

LANGUAGES:

HINDI, ENGLISH, BANGLA

NATIONALITY:

INDIAN

RELIGION:

HINDUISM

PERMANENT ADDRESS:

Chitrawani Road, Bhatta Bazar
Purnia, Bihar (854301)

AKASH SINGH

OBJECTIVE:

I want to be a part of a company where get a chance to use my knowledge and skills to contribute in the progress of the organization as well as myself.

ACADEMIC CREDENTIALS:

Qualification	Board/University	Percentage	Session
B. Tech	MAKAUT, (W.B)	74%	2018-2022
12th	Bihar Board	53%	2016-2018
10th	Bihar Board	63%	2015-2016

TECHNICAL SKILLS:

- **Programming Languages:** MERN Stack, Core Java, Advance java, Basic Python, C
- **Web Technology:** HTML, CSS, JavaScript, Bootstrap, Angular, react.js
- **Database:** MySQL, mongoDB

SOFT SKILLS:

- **Focused, Team Player, Adaptable, Flexible and Optimistic.**

PROJECTS:

- **1. Project Name:** iNotebook

Technology Used: react.js, express.js, mongodb, node.js

Frontend: React, Html, CSS, JavaScript, Bootstrap

Database: MongoDB

Role: Full Stack

CONTACT

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EMAIL
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GitHub
<https://github.com/manduakash>

LinkedIn
<https://www.linkedin.com/in/akash-singh-3349b1184/>

HOBBIES AND INTERESTS

Coding
Traveling
Mountain camping
Playing Guitar

TRAINING AND INTERSHIPS

Advanced Java Web Development with Angular of duration of 4-5 months (Jul-Nov 2022) provided by **Anudip Foundation**.

Reference: <https://aln.anudip.org>
Course: Advance Program on Java Full Stack Development using Angular
Center code: WBDUN
Batch: C1870

EXTRA CERTIFICATIONS

Course: Joy of Computing Using Python (NPTEL Online Certification)
Roll No: NPTEL19CS09S51560130
Duration: 12-week course (Jan-Apr 2019)
Reference: <https://nptel.ac.in/noc>

Description: It is react function component based full stack MERN web-application. Express js for the backend API and react for the client-side interface. MongoDB for storing datas into database. Express-validator, bcryptJs, jsonwebtoken for user authentication. Post, Put, Delete and Get http requests are tested by thunder-client (Visual studio code extension).

Project link: <https://github.com/manduakash/inotebook>

- **2. Project Name:** NewsWalah

Technology Used: react.js, node.js

Frontend: React, Html, CSS, JavaScript, Bootstrap

Role: Full Stack

Description: It is a react class component based full stack web-application. I have used newapi from <https://newsapi.org> for the backend API and react js for the client-side interface. I have also used the react-top-loading-bar for loading and react-infinite-scroll-component for pagination. I have categorized the news in navbar tab as business, entertainment, health, science, sports etc.

Project link: <https://github.com/manduakash/news-walah>

- **3. Project Name:** Alumni Management System (**Recent Project**)

Technology Used: Java, Spring-boot, Maven, Rest API, Junit, JPA

Frontend: Angular, Html, CSS, JavaScript, TypeScript, Bootstrap

Database: MySQL

Role: Frontend, and some part of backend as well

Project link: <https://github.com/manduakash/AlumniManagementSystem>

Project member: 4

Description: It's a full stack CRUD web-application **REST** api for backend and angular for frontend and testing done by Junit and postman for JSON Http response testing.

I hereby declare that the information given here with is correct to my knowledge and I will responsible for any discrepancy

Date: 19-03-2023

Signature:
