Abhishek Kumar

Pre-final year Undergraduate | Mechanical Engineering | NIT Kurukshetra
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EDUCATION

NIT KURUKSHETRA
B.Tech in Mechanical Engineering
Expected 2024 | Kurukshetra, India
GPA: 9.28 (3rd sem)

MODERN ACADEMY
Class 12 | CBSE
2018 | Gaya, India
Percentage: 76%

CREANE MEMORIAL HIGH SCHOOL
Class 10| CBSE
2016 | Gaya, India
CGPA: 10

COURSEWORK

UNDERGRADUATE
- C Programming
- Data Structures and Algorithms

SKILLS

COMPETENCE
- Competitive Programming
- Full Stack App Development

PROGRAMMING
- C • C++ • JavaScript

WEB TECHNOLOGIES
- Node.js • React.js
- Next.js • HTML
- CSS • Bootstrap
- Tailwind CSS
- Reactstrap

OTHERS
- Git • Latex
- MongoDB • Postman
- Firebase

LINKS

Github:// **abhii30**
LinkedIn:// **abhii30/**

EXPERIENCE

INTER-LINKED CAMPUS PLACEMENT PORTAL
SMART INDIA HACKATHON 2022 | PROTOTYPE
Open Sourced : Github | FRONT END DEVELOPER | March 2022 - Ongoing
- A web portal that serves as a central database for the placement statistics
- It is also a hiring platform for employers to hire students.
- Statistics of the %age of unemployment in various technical fields
- Technologies used: **Node.Js, React.Js, MongoDB, HTML/CSS, Tailwind CSS**

PROJECTS

SAE NIT KURUKSHETRA OFFICIAL WEBSITE | COLLEGE PROJECT
Live Project : Deployed | June 2022 - Ongoing
- An official website of SAE NIT KURUKSHETRA affiliated with SAE India, which is a wing of SAE International.
- It includes the features like blogs and details of various events conducted.
- The website also provides a registration platform for conducting Autokriti(India's largest automobile workshop) which is accessed by 1000+ users.
- Technologies used: **Node.Js, React.Js, HTML/CSS**

CONFLUENCE OFFICIAL WEBSITE | COLLEGE PROJECT
Live Project : Deployed | April 2022 - Ongoing
- An official website for the annual Cultural Festival of **NIT Kurukshetra**
- The website is designed to conduct the various events during the fest
- Includes the sponsors and club's details involved in the fest
- Technologies used: **Node.Js, React.Js, HTML/CSS, Reactstrap**

GALLERY | SELF PROJECT
Open Sourced : Github | June 2022 - July 2022
- A personalized Photo Gallery created for viewing images
- Images can be uploaded from the system which gets stored in google firebase cloud
- Consists of a preloader and progress bar for a better experience
- Technologies used: **Firebase, React.Js, Bootstrap, HTML/CSS**

DISTANCE CALCULATOR | SELF PROJECT
Open Sourced : Deployed | Oct 2022 - Nov 2022
- A simple UI created to calculate the distance between places
- Used Google Maps API to add markers and places on the map
- Technologies used: **Google Maps API, React.Js, Bootstrap, HTML/CSS**

COMMENT SYSTEM | SELF PROJECT
Open Sourced : Github | Dec 2021 - Feb 2022
- A portal developed as a chatting option where one can comment, reply
- Ability to add comments, reply to comments and search for the comments
- Technologies used: **Node.Js, React.Js, MongoDB**

ACHIEVEMENTS

- Nominated from the college to represent in the **Smart India Hackathon 2022**
- Finalist of college's technical fest **Techspardha 2022** event **Productathon**

EXTRACURRICULAR

- Member of **Confluence Website Team** Link
- Member of **SAE NIT KURUKSHETRA** web development team
- Part of college's **Photography Club**
  Roles: • Photographer • Web Developer