Abhay Pratap Samrat
Web developer

I am currently working on web development skills.

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📱 9696975473

📍 Varanasi, India

in linkedin.com/in/abhaypsamrat

○ github.com/abhaypsamrat

SKILLS

JavaScript   ReactJs

NodeJs   ExpressJs

MongoDB   NextJs

Python   C   HTML

CSS   Bootstrap

Git   Github

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Fitness

EDUCATION

B.Tech
Kashi Institute Of Technology, Varanasi
08/2019 - Present   *7.6 CGPA*

Intermediate
S. K. V. Korauti, Varanasi
08/2017 - 04/2019   *71.6%*

PROJECTS

Keep Notes On Cloud (01/2022 - 01/2022)
- **https://github.com/abhaypsamrat/NotesOnCloud**
- [ReactJs, NodeJs, ExpressJs, MangoDB]
- This application keep save your notes on cloud.
- It take email id & password for login correct account. For signup, you need to fill same basic information.

Task Manager (07/2022 - 08/2022)
- **https://github.com/abhaypsamrat/Task-Manager-NodeJS**
- [ReacttJs, NodeJs, ExpressJs, MongoDB]
- This application manager your personal task.
- All the task is save on MongoDB atlas database.

Quiz Application (08/2022 - 08/2022)
- **https://quiz-application-live.netlify.app/**
- [ReactJs , JavaScript, HTML, CSS]
- This is a Quiz application. It has 3 level & some category of question.
- Question come through the external API in application.

Keep Item (02/2022 - 02/2022)
- **https://keep-item.netlify.app/**
- [ReactJs , JavaScript, HTML, CSS]
- This application keep save your item on local storage.
- Application support offline access (Works as a PWA).

Word Counter/Converter (08/2021 - 08/2021)
- **https://word-converter.netlify.app/**
- [ReactJs, JavaScript, HTML, CSS, Bootstrap]
- This application convert your sentences upper /lower case.
- Application count numbers of word & character on your sentence.

TRANNING

Programming techniques using C & C++ (03/2022 - 04/2022)
Tranning certificate is provided by RCPL INDIA (Certification ID : RCPL-2022/1507)

CERTIFICATES

JavaScript By HackerRank (08/2022)
https://www.hackerrank.com/certificates/2ddccd28d60c

KASHI INSTITUTE OF TECHNOLOGY

Lab Manual

Name   : Branch   :

B.Tech(cse) Year   : 3rd

Year

Roll no   : 19042801000

Subject   :

Incharge sign

Kashi Institute of Technology

Roll No/Registration No	1904280100001
Student Name	Abhay Pratap Samrat
Mobile NUMBER	9696975473
Gardian Name	Vijay Kumar Maurya
COURSE NAME	BTECH
BranchName	CS
Collage Fee	10700
Hostel Lodging / Co-operative Mess Fee	
Transport Fee	
Total Fee	10700
Remarks	
Transaction Date and Time	29072022 05:13:00.000
Transaction ID	4610307095
Status	Your transaction has been successfully processed...
(Note : This is a computer generated receipt and does not require any signature/stamp)	

CERTIFICATE

rcpl | Inspire to Aspire

This is to certify that

Mr. / Ms. **ABHAY PRATAP SAMRAT**

of

KASHI INSTITUTE OF TECHNOLOGY,VARANASI

had successfully completed a Training Program on

PROGRAMMING TECHNIQUES USING C & C++

from 8th March 2022 to 7th April 2022

On behalf of RCPL INDIA

Director

Certification ID : RCPL-2022/1507

Date: 15th April 2022

Microsoft® CERTIFIED Program

Hewlett Packard Enterprise

NASSCOM®

EC-Council Accredited Training Center

ORACLE Workforce Development Partner

SYNOPSIS

Calendar Using C

Abstract :

Calendar project presented here is a very simple project developed using C language. It is built without using graphics properties. It provides a vey simple interface and display days, dates, months and year based on the input given by the user. The function used in the source code are simple and easy to understand.

Introduction :

it is a mini project on calendar in C programming language without using graphics. In this mini project , you can find out the day and month corresponding to a given year. The source code is not that long over 100 lines. It is compiled in Dev C/C++. To help you understand the calendar mini project better, there are lots of comments within the source code. This project is aimed to teach "How to make calendar using C".

Objective Of Project :

Basically three operations can be done in this calendar project. To find out the day, date and month corresponding to a given year.

Minimum Software Requirements :

Operating system	:	Windows
Application Software	:	Dev C/C++

Programming language   :   C Language

Minimum Hardware Requirements :

Hard Disk   :   500 GB

RAM   :   4 GB

Processor   :

Technology :

C Programming

Benefits :

A lot effort is made by team in the implementation of an effective and working code resulting a calendar. Time as well as energy are also invested to obtain the desired output.

Conclusion :

We learnt logic implementation during the completion of given project. the experience was completely learning, innovative, and joyful.

Reference :

Help taken from   :   Educational Website

Member :

Abhay Pratap Samrat (1904280100001)

Aman Patel (1904280100006)

Rohit Kumar Bind (1904280100056)

Vishal Tiwari (1904280100081)

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