

VIMAL KUMAR

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PROJECTS

Srimad BhagavadGita

January 2018 – April 2018

- It is a Hybrid Mobile App based on Srimad Bhagavad Gita.
- HTML, CSS, Ionic, Angular, TypeScript, Cordova.

Prof. H C Verma

www.hcverma.in

December 2016 – Present

- He was a Professor at Department of Physics, Indian Institute Of Technology, Kanpur.
- HTML5, CSS3, Bootstrap4, JavaScript, MySQL.

Shiksha Sopan

www.shiksha-sopan.org

May 2017 – Present

- Shiksha Sopan is a non-governmental organization (NGO).
- HTML5, CSS3, Bootstrap4, JavaScript, PHP, MySQL.

Sopanika Education Pvt. Ltd.

www.sopanika.com

March 2017 – Present

- It is an initiative of Shiksha Sopan members.
- HTML5, CSS3, Bootstrap4, JavaScript, PHP, MySQL.

Online Experiment Based Science Tutorial

July 2017 – December 2017

- It is used for understanding the Science using interactive home made Experiments.
- HTML5, CSS3, Bootstrap4, JavaScript, PHP, MySQL.

Crime Reporting System

January 2014 – May 2014

- Civilians can interact with various Police Station through FIR, Missing citizen and Criminal's Details.
- Various Police Station can interact with each other and send the required information.
- ASP.NET, C#, MS SQL Server.

Student Information System

July 2013 – December 2013

- Handling inquiries from the prospective students.
- Maintaining student marks details.
- HTML5, CSS3, Bootstrap4, JavaScript, PHP, MySQL.

EDUCATION

Master Of Computer Application

National Institute Of Technology, Agartala

July 2015 – May 2018

- 8.02 CGPA

Bachelor Of Computer Application

Bansi College Of Education, Kanpur

July 2011 – May 2014

- Secured 72.83%

Higher Secondary Certificate (HSC)

F M Inter College, Rarua

July 2007 – May 2009

- Secured 60.20%

Secondary School Certificate (SSC)

S S N H H School, Sarwan Khera

July 2006 – May 2007

- Secured 66.67%

SKILLS

Data Structure & Algorithms

Programming Languages

C, Core Java.
HTML5, CSS3, JavaScript,
TypeScript, PHP.

Database

MySQL.
MS SQL Server.

Operating System

Windows 7, 8, 8.1, 10.
Ubuntu, Linux Mint.

Framework

Bootstrap 3, 4.
Angular 4.
Ionic 3.
Cordova.

EXPERIENCES

Internship

Department Of Computer Science & Engineering - IIT Kanpur

📅 January 2018 – May 2018

- “Internship under the supervision of Dr. T V Prabhakar, Professor, Department of Computer Science Of Engineering - IIT Kanpur”.

Project Assistant

Indian Institute Of Technology, Kanpur

📅 August 2014 – January 2015

- “Development of Resources Material for Teachers Training Experiment Based Physics Teaching in Rural Area”.
- Under the Guidance(PI) of Dr. H C Verma, Professor Department of Physics, IIT Kanpur .
- For the popularisation of science teaching and also for improvement in teaching methodologies.

Project Assistant

Indian Institute Of Technology, Kanpur

📅 February 2015 – July 2015

- “Creating a Comprehensive Open Source E-Library for the Kids of Class V-VII”.
- Under the Guidance(PI) of Dr. S Anantha Ramakrishna, Department of Physics IIT Kanpur.
- For making good understanding of Science among the Students and also for developing scientific temperament .

SEMINARS & COURSE

The Institute Of Engineers (India)

Applications and future of IOT in daily life" and " Smartphone based low cost Virtual Reality Systems- an augmented interaction"

📅 August 2016

📍 Tripura State Centre

The Institute Of Engineers (India)

"Digital Payment System - Opportunities And Challenges"

📅 March 2017

📍 Tripura State Centre

Association For Computing Activities - IIT, Kanpur

"Virtualization & Networking " and " Data Structures & Algorithms "

📅 May -June 2016

📍 Kanpur

ACADEMIC ACHIEVEMENTS



Rank I

Bachelor of Computer Application,
2nd and 3rd Semester

PERSONAL INFORMATION

Strengths

- Good learner
- Adaptable
- Motivator & Leader

Hobbies

- Writing Poetry
- Singing
- Yoga

Interest

- Reading Books
- Watching Cricket Match
- Watching Movies
- Cooking