

<div class="row"> <div class="col-md-12" style="text-align: left;"> <h5 data-animate="fadeInUp">About Us</h5> </div>

<div class="col-md-12" style="text-align: left;"> <p> RIPITT Foundation is a Section 8 company established at IIIT Bhubaneswar, dedicated to enhancing research, innovation, projects, incubation, and technology transfer. As a Section 8 company under the Companies Act, 2013, we are recognized as a non-profit organization committed to promoting science, education, research, social welfare, and similar objectives. Our mission is to leverage the academic and research strengths of IIIT Bhubaneswar to address real-world challenges and support the growth of startups and entrepreneurial ventures. </p> <h5 class="mt-5">Our Objectives</h5> <table> <thead> <tr> <th>Category</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Innovative Solutions:</td> <td>Develop cutting-edge solutions for real-world problems, enhancing industry standards and societal well-being.</td> </tr> <tr> <td>Incubation Ecosystem:</td> <td>Establish a robust incubation environment that supports and accelerates the development of startups from ideation to market entry.</td> </tr> <tr> <td>Startup Support:</td> <td>Provide startups with essential tools, mentorship, and resources to transform innovative ideas into successful businesses.</td> </tr> <tr> <td>Entrepreneurial Environment:</td> <td>Create a supportive ecosystem for new businesses and entrepreneurs, offering comprehensive support to student entrepreneurs.</td> </tr> <tr> <td>Interdisciplinary Collaboration:</td> <td>Promote collaboration across various fields of study, focusing on new solutions and technology improvements.</td> </tr> <tr> <td>Consultancy Services:</td> <td>Offer specialized consultancy to businesses and public sector projects, leveraging advanced research capabilities to address specific industry problems.</td> </tr> <tr> <td>Knowledge Dissemination:</td> <td>Organize workshops, seminars, and conferences to disseminate knowledge and bridge the gap between academic research and industry needs.</td> </tr> <tr> <td>Exhibit Progress:</td> <td>Annually showcase the progress and outcomes of research projects, highlighting practical implementations and advancements.</td> </tr> <tr> <td>State-of-the-Art Facilities:</td> <td>Facilitate access to cutting-edge facilities and resources for researchers.</td> </tr> <tr> <td>Technology Transfer:</td> <td>Facilitate the transition of breakthrough innovations from the research lab to market applications through strategic technology transfer agreements.</td> </tr> <tr> <td>Intellectual Property:</td> <td>Support the creation and protection of intellectual property.</td> </tr> <tr> <td>Industry and Academic Partnerships:</td> <td>Cultivate partnerships with industry leaders and academic institutions.</td> </tr> <tr> <td>Sustainable Technologies:</td> <td>Drive initiatives for sustainable and eco-friendly technologies.</td> </tr> <tr> <td>Skill Development:</td> <td>Enhance skill development through mentorship and training programs.</td> </tr> <tr> <td>Community Outreach:</td> <td>Engage in community outreach programs to promote science and technology awareness.</td> </tr> <tr> <td>Global Collaboration:</td> <td>Establish a platform for global research collaboration.</td> </tr> <tr> <td>Ethical Practices:</td> <td>Prioritize ethical considerations and responsible research practices.</td> </tr> <tr> <td>Data-Driven Research:</td> <td>Implement data-driven approaches for research and innovation.</td> </tr> <tr> <td>Student Research:</td> <td>Encourage student-led research projects and initiatives.</td> </tr> <tr> <td>Digital Technologies:</td> <td>Explore new frontiers in AI, IoT, robotics, and other digital technologies.</td> </tr> <tr> <td>Practical Solutions:</td> <td>Transform innovative ideas into practical solutions with societal impact.</td> </tr> <tr> <td>Pioneering Research:</td> <td>Promote pioneering research in state-of-the-art technologies.</td> </tr> <tr> <td>National Contribution:</td> <td>Contribute to the national goal of making India a global leader in science and technology.</td> </tr> <tr> <td>Environmental Conservation:</td> <td>Leverage research for environmental conservation and sustainable development, aligning with national and state priorities.</td> </tr> <tr> <td>Healthcare Innovation:</td> <td>Enhance healthcare outcomes through medical research and innovation.</td> </tr> <tr> <td>Government Digitization:</td> <td>Assist in the digitization efforts of government services by developing and implementing relevant technologies.</td> </tr> <tr> <td>Youth Participation:</td> <td>Encourage youth participation in research, aligning with national educational goals and policies.</td> </tr> <tr> <td>High-Impact Publications:</td> <td>Aim to produce high-impact publications and secure patents that showcase leading-edge research.</td> </tr> <tr> <td>ML and Big Data:</td> <td>Spearhead innovative ML algorithms and utilize big data analytics to address complex societal challenges and inform decision-making processes.</td> </tr> <tr> <td>Software Development:</td> <td>Design and develop robust software systems that streamline operations and introduce efficiencies in organizational workflows.</td> </tr> <tr> <td>User-Centric Applications:</td> <td>Foster the creation of user-centric applications that address real-world needs, improving accessibility and user engagement.</td> </tr> <tr> <td>Tangible Projects:</td>

<td>Translate theoretical research into tangible projects, emphasizing practical applications that can be adopted by industry and society for immediate impact.</td> </tr> </tbody> </table> </div> </div>

<div class="section animated-row" data-section="slide03"> <div class="section-inner"> <div class="row justify-content-center"> <div class="col-md-8 wide-col-laptop"> <div class="title-block animate" data-animate="fadeInUp"> <h2 class="mt-5">What We Offer</h2> <p>Our wide range of services are backed by industry knowledge and our passion to help clients find solutions perfectly tailored to their needs.</p> </div> <div class="services-section"> <div class="services-list row"> <div class="col-md-4 mb-4"> <div class="item animate" data-animate="fadeInUp"> <div class="service-box"> <i class="fa fa-flask" aria-hidden="true"></i> <h3>Research & Development</h3> <p>Conduct cutting-edge research and develop innovative solutions for real-world c...</p> </div> </div> </div> <div class="col-md-4 mb-4"> <div class="item animate" data-animate="fadeInUp"> <div class="service-box"> <i class="fa fa-building" aria-hidden="true"></i> <h3>Techfront Incubation Center</h3> <p>Establish a robust incubation ecosystem supporting startups from ideation to ma...</p> </div> </div> </div> <div class="col-md-4 mb-4"> <div class="item animate" data-animate="fadeInUp"> <div class="service-box"> <i class="fa fa-share-alt" aria-hidden="true"></i> <h3>Technology Transfer</h3> <p>Facilitate the transfer of technology from research to industry for practical a...</p> </div> </div> </div> <div class="col-md-4 mb-4"> <div class="item animate" data-animate="fadeInUp"> <div class="service-box"> <i class="fa fa-handshake-simple" aria-hidden="true"></i> <h3>MOU</h3> <p>Establish Memorandums of Understanding with industry partners and academic inst...</p> </div> </div> </div> <div class="col-md-4 mb-4"> <div class="item animate" data-animate="fadeInUp"> <div class="service-box"> <i class="fa fa-people-arrows" aria-hidden="true"></i> <h3>Consultant</h3> <p>Expert guidance in crafting practical solutions to turn ideas into reality.</p> </div> </div> </div> <div class="col-md-4 mb-4"> <div class="item animate" data-animate="fadeInUp"> <div class="service-box"> <i class="fa fa-lightbulb" aria-hidden="true"></i> <h3>Intellectual Property Rights</h3> <p>Expert advice on navigating intellectual property rights to safeguard and maxim...</p> </div> </div> </div> </div> </div> </div> </div> <div class="col-md-8 wide-col-laptop mb-4 serve-section"> <div style="text-align: left; justify-content: center; align-items: center;"> <h3>Research & Development</h3> <div class="col-md-12"> <div><p>At RIPITT Foundation, we are committed to pushing the boundaries of knowledge and innovation through our Research and Development (R&D) initiatives. Our R&D activities are at the forefront of driving positive change in education and beyond. Here's an overview of our R&D service offerings: </p><p>1. Innovative Research Projects: </p><p>We undertake cutting-edge research projects aimed at addressing real-world challenges in education and technology. Our interdisciplinary approach fosters creativity and collaboration, leading to innovative solutions with tangible impact. </p><p>2. Collaborative Partnerships: </p><p>We collaborate with leading academic institutions, industry partners, and government agencies to leverage collective expertise and resources. These partnerships enable us to tackle complex problems and drive meaningful outcomes that benefit society. </p><p>3. Technology Solutions Development: </p><p>RIPITT Foundation develops technology solutions tailored to the needs of education, industry, and society. From software applications to hardware prototypes, our team excels in translating research findings into practical solutions.</p><p>4. Incubation Support: </p><p>We provide support and mentorship to startups and entrepreneurs working on innovative projects. Our incubation ecosystem nurtures early-stage ideas and facilitates their journey from conception to market entry. </p><p>5. Academic Collaboration: </p><p>We collaborate with academic institutions worldwide to foster research exchange programs and joint initiatives. These collaborations enhance knowledge sharing and contribute to the advancement of education and technology.</p><p>6. Thought Leadership: </p><p>RIPITT Foundation is a thought leader in the field of education research and development. Our publications, presentations, and participation in conferences contribute to the global discourse on education innovation. </p><p>Get Involved: </p><p>Whether you're an academic researcher, industry professional, or aspiring entrepreneur, there are numerous ways to get involved in our R&D initiatives. Contact us to learn more about collaboration opportunities, funding opportunities, and research projects. </p><p>Join us in shaping the future through research and development at RIPITT Foundation. Together, we can make a difference.</p></div> </div> </div> <div class="col-md-8 wide-col-laptop mb-4 serve-section"> <div style="text-align: left; justify-content: center; align-items: center;"> <h3>IIIT Bh-Techfront incubation center</h3> <div class="col-md-12"> <div><p>

Empowering Innovation, Fostering Growth

Located at the heart of Bhubaneswar, Odisha, the Techfront Incubation Center at IIIT Bhubaneswar is a dynamic hub for nurturing entrepreneurial talent and fostering innovation. Our center is dedicated to supporting startups and early-stage ventures, providing them with the resources and guidance they need to succeed. Here's how we empower entrepreneurs and drive innovation in the region:

Comprehensive Support Services:

- Our incubation program offers comprehensive support services tailored to the unique needs of startups in Bhubaneswar and beyond.
- From mentorship and networking opportunities to access to funding resources, we provide assistance at every stage of the startup journey.

State-of-the-Art Facilities:

- Entrepreneurs at the Techfront Incubation Center have access to state-of-the-art facilities housed within the campus of IIIT Bhubaneswar.
- Our facilities include co-working spaces, prototyping labs, and meeting rooms equipped with the latest technology, creating an environment conducive to creativity and collaboration.

Strategic Partnerships:

- We leverage strategic partnerships with local industry leaders, investors, and academic institutions to create opportunities for startups in Bhubaneswar.
- Through these partnerships, startups gain access to valuable resources, expertise, and market opportunities, accelerating their growth and success.

Tailored Programs and Workshops:

- The Techfront Incubation Center offers tailored programs and workshops focused on the specific needs and challenges faced by startups in Odisha.
- Our workshops cover a wide range of topics, including business development, marketing strategies, and legal compliance, providing startups with the knowledge and skills they need to thrive.

Community Engagement:

- We foster a vibrant community of entrepreneurs, mentors, and industry experts within the Bhubaneswar startup ecosystem.
- Through networking events, demo days, and pitch competitions, we create opportunities for startups to showcase their innovations, connect with potential partners and investors, and contribute to the local entrepreneurial ecosystem.

Join the Innovation Revolution:

- Whether you're a budding entrepreneur with a bold idea or an experienced founder looking to scale your startup in Bhubaneswar, the Techfront Incubation Center at IIIT Bhubaneswar welcomes you.
- Take advantage of our resources, expertise, and network to accelerate your startup journey and transform your vision into reality.

Transform Your Vision into Reality at the Techfront Incubation Center. Let's innovate, collaborate, and succeed together in Bhubaneswar, Odisha.

Technology Transfer at RIPITT Foundation

Empowering Innovation, Driving Progress

At RIPITT Foundation, we believe in the power of technology to transform lives and drive progress. Our Technology Transfer program is dedicated to bridging the gap between cutting-edge research and real-world applications, ensuring that groundbreaking innovations reach the people who need them most. Here's how we facilitate technology transfer and drive positive change:

1. Collaborative Partnerships:

- We forge strategic partnerships with industry leaders, government agencies, and academic institutions to facilitate technology transfer.
- Through collaborative initiatives and knowledge-sharing platforms, we enable the seamless exchange of innovative technologies and ideas.

2. Intellectual Property Management:

- Our team of experts assists researchers and inventors in managing their intellectual property rights, including patents, copyrights, and trademarks.
- We provide guidance on licensing agreements, technology commercialization, and protection strategies to ensure the successful transfer of technology.

3. Commercialization Support:

- RIPITT Foundation offers commercialization support services to help researchers and startups bring their innovations to market.
- From market research and product development to funding opportunities and marketing strategies, we provide comprehensive assistance throughout the commercialization process.

4. Technology Showcases and Demonstrations:

We organize technology showcases and demonstrations to highlight the innovative solutions developed through our research programs.

These events provide an opportunity for industry stakeholders, investors, and potential collaborators to witness the impact of our technologies firsthand and explore potential partnerships.

5. Entrepreneurial Ecosystem Development:

RIPITT Foundation actively contributes to the development of the entrepreneurial ecosystem by fostering collaboration, innovation, and entrepreneurship.

Through initiatives such as startup incubation, mentorship programs, and networking events, we support the growth and success of technology-driven ventures.

6. Capacity Building and Training:

We offer capacity building programs and training workshops to equip researchers, entrepreneurs, and industry professionals with the skills and knowledge needed to leverage technology effectively.

These programs cover topics such as technology commercialization, intellectual property management, and business development.

Join Us in Driving Innovation and Impact:

Whether you're a researcher with a groundbreaking technology, an entrepreneur seeking to commercialize an innovation, or a company looking to adopt cutting-edge solutions, RIPITT Foundation welcomes you to join our technology transfer initiative.

Together, we can harness the power of technology to solve global challenges, drive economic growth, and improve lives.

Transform Ideas into Impact with RIPITT Foundation's Technology Transfer Program. Let's collaborate, innovate, and create a better future together.

MoUs with RIPITT Foundation

Forge Partnerships, Drive Innovation

At RIPITT Foundation, we understand the importance of collaboration in driving innovation and fostering progress. Our Memorandums of Understanding (MoUs) serve as the cornerstone of our strategic partnerships, enabling us to join forces with organizations, institutions, and agencies to address complex challenges and seize opportunities for growth. Here's how our MoUs facilitate collaboration and drive impact:

1. Strategic Alliances:

RIPITT Foundation establishes strategic alliances with industry leaders, academic institutions, government agencies, and non-profit organizations through MoUs.

These alliances enable us to leverage collective expertise, resources, and networks to tackle critical issues and drive meaningful change.

2. Joint Research Initiatives:

MoUs facilitate joint research initiatives between RIPITT Foundation and our partner organizations, fostering collaboration and knowledge-sharing.

By pooling our research capabilities and resources, we accelerate the pace of innovation and make significant advancements in key areas of interest.

3. Technology Transfer and Commercialization:

Our MoUs often include provisions for technology transfer and commercialization, allowing us to bring innovative solutions developed through collaborative research to the market.

Through licensing agreements, joint ventures, and other mechanisms, we facilitate the transfer of intellectual property and promote the adoption of cutting-edge technologies.

4. Capacity Building and Knowledge Exchange:

RIPITT Foundation promotes capacity building and knowledge exchange through our MoUs, providing opportunities for training, workshops, and academic exchange programs.

By sharing best practices, expertise, and resources, we empower our partners to enhance their capabilities and drive innovation within their respective domains.

5. Policy Advocacy and Thought Leadership:

MoUs provide a platform for RIPITT Foundation and our partners to advocate for policy reforms, address regulatory challenges, and promote innovation-friendly environments.

Through joint advocacy efforts and thought leadership initiatives, we work to shape policies that support research, entrepreneurship, and technology adoption.

6. Global Engagement and Impact:

Our MoUs facilitate global engagement and collaboration, enabling RIPITT Foundation to extend its reach and impact beyond geographical boundaries.

By forging international partnerships, we leverage diverse perspectives, expertise, and

resources to address global challenges and drive positive change on a global scale.

- Join Us in Driving Innovation and Impact:**

Whether you represent an industry leader, academic institution, government agency, or non-profit organization, RIPITT Foundation invites you to explore partnership opportunities through MoUs.

Together, we can forge strategic alliances, drive innovation, and create a better future for generations to come.

Transform Collaboration into Impact with RIPITT Foundation's Memorandums of Understanding. Let's join forces, innovate, and make a difference together.

Consultant

Empowering Scholars, Enhancing Impact

At RIPITT Foundation, we understand the pivotal role of effective academic writing in advancing research, disseminating knowledge, and making a significant impact in academia. Our Academic Writing Support Services are designed to empower scholars, researchers, and educators by offering expert guidance and comprehensive support throughout the writing process. Here's how our consultancy services can help you achieve academic excellence:

- Personalized Writing Consultations:**

Our seasoned consultants provide tailored consultations to help you develop clear, concise, and impactful academic writing. Whether refining research questions, structuring manuscripts, or perfecting prose, our experts offer valuable feedback and guidance to elevate your work.
- Comprehensive Manuscript Review and Editing:**

We offer meticulous manuscript review and editing services to enhance the quality and clarity of your research papers, articles, theses, and dissertations. Our professional editors ensure your writing adheres to the highest standards of academic integrity and coherence, boosting the overall impact of your work.
- Strategic Research Proposal Development:**

Our consultants assist in crafting compelling research proposals, grant applications, and funding requests. We help you articulate research objectives, methodologies, and outcomes effectively, enhancing your chances of securing essential funding and support.
- In-Depth Literature Review Assistance:**

We provide expert support in conducting comprehensive literature reviews. Our consultants guide you in identifying relevant literature, synthesizing existing research, and critically analyzing scholarly works to enrich your research papers and projects.
- Accurate Citation and Referencing Support:**

We offer guidance on citing sources, formatting references, and adhering to various academic citation styles, including APA, MLA, Chicago, and Harvard. Our consultants help navigate complex citation rules to ensure accuracy and consistency in your work.
- Engaging Academic Writing Workshops and Resources:**

RIPITT Foundation organizes workshops, seminars, and training sessions focused on academic writing topics such as research writing, manuscript preparation, and publication strategies. We also provide a range of online resources, writing guides, and templates to support your academic writing journey.

Join Us in Advancing Academic Excellence:

Whether you're a graduate student working on your thesis, a faculty member preparing a research paper, or a researcher aiming to publish your findings, RIPITT Foundation's consultancy services are here to support you.

Transform your ideas into scholarly excellence with expert guidance from RIPITT Foundation. Let's collaborate to enhance the quality, clarity, and impact of your academic writing.

Intellectual Property Rights

Protecting Innovations, Maximizing Potential

At RIPITT Foundation, we recognize the critical importance of intellectual property rights in safeguarding your innovations and enhancing their value. Our Intellectual Property Rights Consulting Services are designed to assist scholars, researchers, and creators in navigating the complexities of IP law and leveraging their intellectual assets. Here's how we can support you:

- Strategic IP Guidance:**

Our experts provide personalized consultations to help you understand and navigate the landscape of intellectual property rights. Whether you need advice on patents, trademarks, copyrights, or trade secrets, we offer strategic insights to protect your innovations effectively.
- IP Portfolio Management:**

We assist in developing and managing your IP portfolio, ensuring that your intellectual assets are well-protected and strategically aligned with your goals. Our services include IP audits, portfolio evaluations, and strategy development to maximize the value of your innovations.
- Patent and Trademark Services:**

Our consultants guide you through the patent and trademark application processes, from drafting and filing applications to responding to examiner queries and managing IP disputes. We help ensure your patents and trademarks are robust and enforceable.
- Copyright Protection and**

Licensing: We offer support in securing copyright protection for your creative works and navigating licensing agreements. Our experts assist with registration, licensing negotiations, and enforcement of your copyright rights to safeguard your original content.

Management:

We provide guidance on compliance with IP laws and regulations, helping you avoid infringement issues and manage IP-related risks. Our consultants assist in identifying potential risks and implementing strategies to mitigate them effectively.

Innovation and IP Strategy

Workshops: RIPITT Foundation organizes workshops and seminars on intellectual property management and innovation strategies. These sessions offer valuable insights into IP law, protection strategies, and best practices for leveraging your intellectual assets.

practices for leveraging your intellectual assets.

Empower Your Innovations with Expert IP Support:

Whether you're developing new technologies, creating original content, or managing a diverse IP portfolio, RIPITT Foundation's consulting services are here to support you. Let us help you protect, manage, and maximize the potential of your intellectual property.

Transform your innovations into secured assets with expert guidance from RIPITT Foundation. Together, we can safeguard your creations and drive their success.

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</div> </div> <div class="col-md-6"> <header class="header" style="text-align: left;"> <h1>Meet Our People</h1>
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<p>We are proud to introduce our leadership team People:</p> Director of IIIT Bhubaneswar:Prof. Ashish Ghosh Registrar: Dr. Debasis Jena Head of CSE and CEO of RIPITT: Dr. Sanjay Saxena <p>These dedicated professionals are at the forefront of innovation and excellence at the RIPITT

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Foundation.</p> <a href="/team/"><button class="btn">View People</button></a> </header> </div> <div
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align: left;">Boards of directors</h3> <div class="col-md-4 p-4"> <div class="card-wrapper-directors"> <h5>Prof. Ashish Ghosh</h5>

</div> <div class="col-md-4 p-4"> <div class="card-wrapper-directors">


src="../../static/assets/images/team/registrar.png" alt="Registrar Profile Picture"/>

Dr. Debashish Jena




Headshot of Dr. Debashish Jena

Headshot of Dr. Debashish Jena



Headshot of Dr. Debashish Jena

Headshot of Dr. Debashish Jena



Headshot of Dr. Debashish Jena

Headshot of Dr. Debashish Jena

md-4 p-4"> <div class="card-wrapper-directors"> Dr. Saniya Saxena</div> </div> </div> </div>

src= ../static/assets/images/team/sanjay.jpg alt= > <h5>Dr. Sanjay Saxena</h5> </div> </div> </div> <div class="row"> <div class="col-md-4"> </div> <div class="col-md-8"> <br style="background-color: white;margin-bottom

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    wrapper-directors"> 

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(CEO) Dr. Sanjay Saxena

Visitors,

 Welcome to the RIPITT Foundation at IIIT Bhubaneswar. As a Section 8 company, we are dedicated to

advancing research, fostering innovation, and driving impactful projects. Our mission is to create a vibrant ecosystem that

bridges the gap between academic research and industry needs, supporting the growth of startups and entrepreneurial

ventures.

 At RIPITT, we believe in developing innovative solutions to real-world challenges, nurturing

interdisciplinary collaboration, and promoting sustainable and eco-friendly technologies. Our robust incubation environment offers startups the essential tools, mentorship, and resources needed to transform their ideas into successful

environment offers startups the essential tools, mentorship, and resources needed to transform their ideas into successful businesses.
 We are excited about the journey ahead and the opportunities to make significant contributions to

businesses. We are excited about the journey ahead and the opportunities to make significant contributions to science, technology, and society. I invite you to explore our initiatives, participate in our programs, and join us in shaping

the future of innovation and research.

 Best regards.
 Dr. Sanjay Saxena
 CEO, BIPITT Foundation

IIIT Bhubaneswar </blockquote> </div> </div> <div class="row"> <h3 class="mt-5 col-md-12" style="text-decoration:

underline;text-align: left;">Mentors <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card

h-100"> <div> Coding, Healthcare Innovations
 <a class="mentor-website" href="https://sites.google.com/iit-

bh.ac.in/drpuspanjalimohapatra/home?authuser=0>Visit Webpage </p> </div> </div> </div> <div class="col-md-

6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Kshirod Kumar rout</h4> <p style="margin-top: 0;"> Expertise: </p> <p>IoT, electronics and electrical design, renewable energy

Expertise: IoT, electronics and electrical design, renewable energy, embedded system design

embedded system design
Visit Webpage </p></div> </div> </div> <div class="col-md-6 mb-4"> <div class="card

wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Arun Kumar Sahoo</h4> <p

style="margin-top: 0;">Expertise: IoT, EV
 <a class="mentor-website" href="https://sites.google.com/iiit-

bh.ac.in/arunkumarsahoo/bio">Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Sumanta Kumar Nanda</h4> <p style="margin-top: 0;">Expertise: Coding
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Debani Prasad Mishra</h4> <p style="margin-top: 0;">Expertise: Power System Protection , Power quality, EV
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Umamani Subudhi</h4> <p style="margin-top: 0;">Expertise: Renewable Energy System, Power Quality
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Bharati Mishra</h4> <p style="margin-top: 0;">Expertise: Software Development, IoT, Coding
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Pradyut Kumar Biswal</h4> <p style="margin-top: 0;">Expertise: Chip Level Design
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Sanjeev Kumar Mishra</h4> <p style="margin-top: 0;">Expertise: IoT, Healthcare Innovations, Chip Level Design
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Venkata Sridhar.T</h4> <p style="margin-top: 0;">Expertise: Chip Level Design (Digit VLSI Design), IoT (hardware), System Architecture Designs, Microelectronics.
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Arpit Sourav Mohapatra</h4> <p style="margin-top: 0;">Expertise: Sensing/Measuring instruments development
 Visit Webpage </p> </div> </div> </div> <div class="col-md-6 mb-4"> <div class="card-wrapper-directors mentors-card h-100"> <div> </div> <div class="mentors-about"> <h4>Dr. Deepak Kumar Rout</h4> <p style="margin-top: 0;">Expertise: Robotics and IOT
 Visit Webpage </p> </div> </div> </div> </div> <div class="title-block animate" data-animate="fadeInUp"> <h2>Get In Touch!</h2> </div> <div class="contact-section"> <div class="row"> <div class="col-md-6 animate" data-animate="fadeInUp"> <div class="contact-box"> <div class="contact-row"> <i class="fa fa-map-marker"> </i> B104, IIIT Bhubaneswar, Gothapatna, Odisha, India 751003 </div> <div class="contact-row"> <i class="fa fa-phone"> </i> +918316436500 </div> <div class="contact-row"> <i class="fa fa-envelope"> </i> ripitt@iiit-bh.ac.in </div> <div class="contact-row"> <i class="fa fa-calendar-days"> </i> Monday - Friday (10:00 am to 5:00 pm) </div> <div class="contact-row"> <i class="fa fa-calendar-days"> </i> Saturday - Sunday (12:00 am to 6:00 pm) </div> </div> </div> <div class="col-md-6 animate" data-animate="fadeInUp"> <form id="ajax-contact" method="post" action="#"> <div class="input-field"> <input type="text" class="form-control" name="name" id="name" required placeholder="Name"> </div> <div class="input-field"> <input type="email" class="form-control" name="email" id="email" required placeholder="Email"> </div> <div class="input-field"> <textarea class="form-control" name="message" id="message" required placeholder="Message"></textarea> </div> <button

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class="btn" type="submit">Submit</button> </form> <div id="form-messages" class="mt-3"></div> </div> </div> <div
class="row"> <div class="col-md-6 animate copyright" data-animate="fadeInUp"> <div class="contact-box"> <div
class="contact-row"> Copyright &copy; <script>document.write(new Date().getFullYear());</script> All rights reserved
<br> </div> </div> </div> <div class="col-md-6 animate creator" data-animate="fadeInUp"> <div class="contact-box">
<div class="contact-row"> <i class="fa-solid fa-user"></i> <span>Created by <a
href="https://anuragsingh.azurewebsites.net" target="_blank" style="color: #ffcc01;text-decoration: underline;">Anurag
Singh</a></span> </div> </div> </div> </div> </div> </div>
```