

### hiring intern architect aibc

#### description

we are hiring for the position of intern architect AIBC at our studio near Kokanee Creek on the north shore of Nelson, BC.

If you have aspirations to achieve design excellence, technical detailing precision, and social impact in the field of architecture - if you are willing to travel to our peaceful, farout, and wild-beautiful corner of the world in search of meaning in design - and if you are looking for a unique, hands-on working experience, that will bring you closer to raw materials and to the business leaders, community leaders, and artists we design for - please reach out to us.

We're looking for our next student, our next collaborator, a promising young designer.

# requirements

- be registered with the AIBC as an Intern Architect AIBC, or equivalent, or be eligible to do so
- show inspiration in schematic design
- have a good understanding of structure, mechanical, plumbing, and electrical systems
- have experience assembling construction documents
- have experience with building information modelling
- have a general knowledge of AIBC bylaw
- have general knowledge of the BC building codehave general knowledge of carpentry
- be comfortable drawing with a pencil
- have experience with digital rendering

#### studio

We are ready to teach you all you need to know within the framework of AIBC's IAP. We offer guidance and technical training through work on our current projects across the province. All of our team members participate in design charrettes and contribute to our positive working environment. We expect every designer on our team to pursue design excellence, research thoroughly, model carefully, and contribute their knowledge of technology and art.

## beneficial skills

construction experience, graphic design, marketing, photography, accounting, business planning

### apply

If this opportunity is yours, please send a cover letter, your CV, and your portfolio to info@f2a.ca

further info: https://www.f2a.ca/career/intern-architect